Abdelnoor M, 1099 Abe S, 755 Abela GS, 144 Abman SH, 414 Abrams J, 226 Abukhalil JM, 1207 Adams LA, 137 Adar L, 33 Agatston AS, 1272 Ahlberg AW, 815 Ahn C, 64, 267, 286, 613, 819 Aihara N, 780 Airaksinen KEJ, 864 Airhart C. 1152 Akagi A, 940 Akaishi M, 755 Akalin S, 1072 Akhtar M, 1249 Alabama Registry of Myocardial Ischemia Investigators, 111 Alazraki NP, 1233 Albornoz M. 962 Aleios J. 834 Alfonso F. 604 Ali NM, 1207 Allen HD, 75, 512 Allgood NL, 834 Alonso-Pulpón L, 776 Alpert BS, 629 Amann FW, 303 Amorosa LF, 149 Amsterdam E, 296 Amsterdam EA, 987 Anand IS, 187 Anderson JL, 578, 918, 1057 Anderson KM, 487 Anderson RH, 1079 Anderson ST, 174 Andraghetti G, 177 Andress JD, 615 Angelini P, 1037 Anguita M, 776 Annex BH, 606 Antonini B, 1070 Anzai T, 755 Appel KF, 1 Arakaki Y, 822 Arendts W, 1113 Ares MA, 977 ARIC Investigators, 247 Arizón JM, 776 Armellini F, 200 Armstrong P. 419 Armstrong PW, 137 Arnesen H, 1099 Arnett DK, 247 Arnold AM, 18 Aroney C, 544 Aronow WS, 64, 267, 286, 613, 819 Asakura Y, 755 Asayama J, 940 Aton EA, 1173 Attubato MJ, 408 Auler JOC Jr. 70 Aumont MC, 492

Aurigemma GP, 794

Axelrod B, 743

Avtemir K, 1072

Azuma A, 940

Axtell K, 1249

Bacal F, 70 Badesch DB, 414 Baer FM, 430 Bagiella E. 298 Bailey KE, 294 Bailey KR, 554, 560, 737, 1016 Baily RG. 624 Baim DS, 26, 448, 748, 824, 1187 Bair R, 510 Bakr O, 194, 1119 Ballard DJ, 119, 560 Bank AJ, 1133 Bañuelos C, 604 Barbir M. 941 Barbour MM, 815 Barefoot JC, 439 Barker AH, 674 Barlow JB, 72 Barold SS, 205 Bartels GL, 125 Bartoccini C, 714 Barzilay JI, 334 Bashir Y, 161 Bashore TM, 799 Bassan M, 103 Bassano C. 1089 Bassevich R, 1229 Bates ER, 1220 Battistelli M, 714 Bauman JL, 192 Beach CL, 9 Beanlands DS, 674 Beardslee M. 1133 Becker ER, 772 Becker LC, 869 Bedhesi S, 1137 Beekman III RH, 696 Behar S, 1275 Behrens PH, 662 Beiras JMC, 982 Belarbi A, 955 Beller GA, 211 Bellocci F, 890 Bellone P. 802 Bellotti G, 70 Ben-Zur U, 1245 Benda RL, 294 Benson DW Jr, 500 Benson L. 1152 Berg K, 1099 Bergfeldt L, 1129 Bergstrand L, 875 Bergstrand R, 674 Berman WI. 309 Bernstein N, 408 Berry JJ, 538 Bertolet BD, 968 Bertrand CA, 294 Berul CI, 1254 Bett N. 544 Beurrier D, 96 Bharati S, 301 Bier JD, 531 Biffi A, 802 Bigger JT Jr, 298 Bigger JT, 674 Billingham ME, 474 Binetti N, 503 Birnbaum Y, 1081, 1085 Bittar N. 9

Bittl JA, 144

Bittner V, 334 Black HR, 735 Blanche C, 960 Blanck Z, 1249 Blankenship L, 1165 Blasetto J, 198 Blum AG. 96 Blumenthal JA, 826 Bocchi EA, 70 Bodenheimer MM, 1196 Boehrer JD, 1166 Boersma E. 853 Böhm M, 1066 Bollini R 242 Bonnetts PL, 1157 Borer JS, 374, 478, 906 Borgioni C, 714 Borhani NA, 464 Boriani G. 503 Bortman G, 921 Borzi M, 1070 Bosello O, 200 Botto GL. 503 Bottoni N 242 Boudoulas H, 510 Bove EL, 77 Bowker T, 941 Boyko V, 1275 Bradford RH, 667 Bradley EL, 111 Braunwald E, 105, 531 Brecker SJ, 1142 Brener S, 505 Bricker JT, 636 Brickner ME, 391, 410, 912 Bridges ND, 705 Brignole M, 242 Brinker JA, 57 Brodie BR, 538 Brodman R, 1245 Brooks MM, 674 Brooks R, 1011 Brown M, 1196 Brown VL, 743 Bruce RA, 307 Brunelli C, 177 Bruni A, 590 Bucek J, 374 Buckles DS, 617 Burgard SL. 111 Burke RP. 412 Burstein S. 288 Busby-Whitehead MJ, 869 Byers S. 311 Cain ME, 1173 Calafiore P, 596 Califf RM, 1166, 1220 Calò L, 1070 Calzolari A, 400 Camenzind E. 271 Cameron J. 544

Cain ME, 1173
Calafiore P, 596
Califf RM, 1166, 1220
Calio L, 1070
Calzolari A, 400
Camenzind E, 271
Cameron J, 544
Camici PG, 363
Camm AJ, 161, 947
Camm J, 401
Campini R, 843
Candinas R, 303
Cangianiello S, 468
Cannata D, 1070
Cantor AA, 72
Cao QL, 810
Capone R, 216

Caponnetto S. 177 Capucci A. 503 Cardiac Arrhythmia Suppression Trial (CAST) SAECG Substudy Investigators, 216 Carey JA, 1142 Carliner NH, 1021 Carlquist JF, 918 Carlson M, 216 Carrozza JP Jr. 448 Carrozza JP. 26 Carter C, 296 Caruso AC, 743 Case CL, 283, 617 Casella L, 419 Caselli G, 802 Cassel D. 769 CAST Investigators, 674 Castaneda AR, 705 Castelli S, 200 Castro O, 626 Cavallari D. 1147 Cavallini C, 590 Cavarzerani A, 590 Cavazza M, 503 Cavero MA, 776 Cayton TG, 439 Cecchi F. 363 Cecil MP. 43 CEDARS Investigators, 687 Chabot F. 96 Chaitman B, 531 Chaitman BR, 307, 311 Chakko S, 710 Chan KL, 1052 Chandraratna PAN, 962, 1063 Chandrashekhar YS, 187 Chang YC, 701 Chapman SA, 517 Chatelain P, 271 Chaudry II, 628 Chaux A, 960 Chen HJ, 600 Chen L. 901 Chen X, 253 Cheng TO, 79 Chiariello L, 1089 Chierchia S, 346 Chikamori R. 495 Chikamori T. 1161 Chin MM, 149 Chirillo F, 590 Chiu IS, 701 Chlouverakis G, 374 Chokshi SK, 144 Choudhury L, 363 Chremos AN, 667 Christian TF, 817

Christianson DS, 735

Group, 236

Ciavatti M, 853

Ciucci A, 714

Clark VL, 1076

Claudon M, 96

Clement DL, 1124

Cohen DJ. 26, 748

Clemson B, 624

Cohen DM, 512

Cigarroa CG, 391

Chu TH, 43

CHS Collaborative Research

Cohen MB, 57 Cohen TJ, 1176 Colle Gerrond LL, 38 Colletti P. 962 Collins TJ, 274, 1042 Colman E, 869 Coma-Canella I, 982 Comp PC, 657 Conaway L, 1173 Concha M, 776 Condorelli G. 468 Condorelli M, 468 Connelly DT, 401 Conti CR, 1270 Cooper MW, 565 Copeland JG, 1157 CORAMI Study Group, 172 Cordera R. 177 Cornel JH, 853 Cosgrove NM, 464 Costanzo MR, 261 Coumadin Aspirin Reinfarction (CARS) Pilot Study Group, 657 Cowley M, 397 Cox JL, 276 Cox OE, 901 Crea F. 1089, 1216 Creager MA, 691 Crespo M, 776 Crijns HJGM, 1002 Cross DJ, 626 Crosson JE, 155 Crow R, 247 Crowley DC, 696 Cuddy TE, 398 Cui G, 896 Currier JW, 733 Curry RC Jr, 1187 Curtiss El. 53

Dabaghi SF, 720, 1207 Danchin N, 96 Danielly J, 1179 Daoud E, 1119 Daoud EG, 194 Darrow W. 108 Darrow WR, 208 Davey JA, 735 Davies RA. 1052 Davis D, 624 Davis JT, 75, 512 De Backer G, 1124 de Carvalho Carmone MJ, 70 De Domenico R, 638 de Feyter PJ, 641 de Jaegere P, 641 de la Cruz MV, 1037 de Muinck ED, 1002 De Paulis R, 1089 de Simone G. 200 de Vries RJM, 1201 Deal BJ, 500 Dean LS, 111 Deckers JW, 641 Deedwania PC, 1061 deFilippi CR, 410 DeJong R, 1179 del Val Gómez Martínez M, 982 Delfau F, 96 Della Casa S. 503 den Heijer P, 1002

Denes P, 216 Denfield SW, 636 Denton TA, 960 Deshpande S, 1249 Detry JM, 633 Deupree RH, 454 Devereux RB, 374, 906, 1024 Dewhurst TA, 1240 Deyo RA, 1240 Dhala A. 1249 Dhala AA, 283 Diamond JA, 841 Dias VC, 884 Diltiazem CD Study Group, 9 Diotalevi LJ, 735 Diotallevi P, 329 Diver DJ, 531 Dodds P, 1068 Doherty C, 381 Doi Y, 1161 Doi YL, 495 Domanski MJ, 395, 724 Donnan GA, 596 Donnerstein RL, 508 Doorey AJ, 198 Dorian P. 419 Douek P, 647 Douglas PS, 824 Doyle TK, 1183 Drago F, 400 Drblik SP, 483 Drinkwater DC, 834 Dubin AM, 1254 Ducoulornbier H, 807 Dujovne CA, 38, 667 Duke Endocarditis Service, 799 Dullabh A. 1137 Dunnigan A, 155 Dunselman PHJM, 1201 Duprez D. 1124 Dupuis C, 807 Durack D, 799 Durica SS, 657 Dyck J, 1152

Eaker E, 334 Eberly S, 727 Ebrahimi R. 100 Edenbrandt L. 5 Edhag 0, 1129 Edvardsson N, 1129 Edwards TD, 53 Eeckhout E. 609 Ehlers KH, 1030 Eichhorn EJ, 951 Eisner RL. 43 Ekelund LG, 247 El-Sherif N. 216 El-Tamimi H, 600 Elami A. 33 Elhendy A, 853 Elias J. 1074 Emery RW, 517 Enea I, 468 Engle MA, 478, 1030 Enriquez-Sarano M, 790 EPIC Investigators, 1166 Epstein LM, 565 Epstein S, 267, 613, 819 Erbas T, 1072 Erdmann E, 1066 Erickson CC. 944 Erikson U. 875 Eriksson SV, 1103

Dziuban S, 1011

Eritsland J, 1099 Esakof DD, 810 Escobar A, 1042 Essop AR, 1137 Essop MR, 1137 Estrada CA, 357 Etheridge SP, 155 Evans C, 334 Evans DB, 291 Evans DB, 291

Faherty CE, 824 Falcone C, 503 Fan J, 38 Fan W, 687 Farb A, 6647 Farru O, 807 Fattah AA, 769 Faxon DP, 733 Federici G, 65 Fehske W, 912 Feit F. 408 Feliciano Z, 1021 Fenton SH, 1187 Feolo M. 918 Fernandes CJ Jr. 958 Fernicola DJ, 619 Ferrario M, 329 Ferreira PE, 531 Ferrick KJ, 1245 Ferrini D. 662 Fetiveau R, 329 Feuerer W, 1 Fifer MA, 405 Figa FH, 573 Fihn SD, 1240 Fioretti PM, 853 Fischman DL, 324, 1187 Fisher JD, 1245 Fishman D. 374 Fitzgerald PJ, 857 Fix J. 22 Flachskampf FA, 381 Flecainide Supraventricular Tachycardia Study Group, 578 Fleg JL, 869 Flotta D, 1284

Folks RD, 1233 Folsom AR, 247 Fontaine G, 1074 Foster CJ. 307 Foster ED, 334 Fountaine H, 57 Fouron JC, 483 Fowler MB, 474 Fox KAA, 424 Fox M, 794 Fox TL, 578 Fragola PV, 1070 Francis MJ. 681 Franco I, 22 Frank R, 1074 Franklin FA, 667 Frary CJ, 1024 Fraser V. 1173 Frauenheim WA, 499 Frazier OH, 636 Free MM, 309

Freed LA, 972

Freed M. 1165

Freedom RM, 573

Freeman MR, 137

Flugelman MY, 33

Foale RA, 435

Foley B. 137

French BA, 1207 Friedman DB, 391 Friedman LM, 395 Friedrich G 857 Friedrich SP, 26 Frimerman A, 1263 Froelicher ES, 318 Fromell GJ, 149 Frongillo D, 1070 Frustaci A, 890 Fujiki A, 282 Fujishima M, 935 Funk M. 1170 Furberg CD, 236 Furman S, 1245 Furuno T, 495, 1161 Fuster V, 657 Fyfe DA, 617

Gaasch WH, 794

Gaggioli G, 242 Galioto FM Jr, 400 Gallardo F. 982 Gallastegui JL, 192 Galli L, 346 Galli M. 843 Galvani M. 662 Gamble WJ, 412 Ganguly NK, 187 Garan H, 1011 Garavaglia GE, 585 Garber CE. 815 Garcia EV, 1233 Garcia MJ, 977 Gardin JM, 236 Gardner M, 544 Garr MD, 1133 Garratt CJ, 401 Garyfallydis P, 853 Gaspardone A. 1089 Gasso J. 1272 Geggel RL, 925 Gemelli A, 853 Gersh BJ, 308, 554, 560 Gersh BJ. 1016 Gershil BJ, 737 Gharavi AG, 841 Ghods M, 769 Gianfranchi L, 242 Giannuzzi P. 843 Gibbons RJ, 119, 554, 817 Gibson CM, 26 Gibson DG, 1142 Gildav D. 1152 Gildein P, 166 Gillette PC, 283, 617 Gilutz H. 72 Ginsburg GS, 47 Gioffrè PA. 1089 Gistri R, 363 Glamann DB, 814 Glasser S, 9 Gleason RA, 991 Go RT, 977 Göbel EJAM, 1095 Goicolea J, 604 Gold MR, 1021 Goldberg AP, 869 Goldberg S, 324, 1187 Goldberg SJ, 1157 Goldbourt U, 1275 Goldenberg EM, 198 Goldenberg I, 397 Goldenberg 1F, 884

Goldstein S, 394, 674 Gonzalez RP, 565 Good AP, 207 Goodman SG, 657 Gordon BR, 1109 Gordon M, 972 Gordon PC, 26 Gorman JM, 298 Gottlieb S. 727 Gourgon R, 492 Gow RM, 573 Goy JJ, 609 Graber H, 510 Grafen Y. 381 Granata M, 802 Granger CB, 1220 Gray RJ, 657 Grayburn PA, 391, 410, 912 Greenberg M, 1152 Greene TO, 615 Griffey KA, 1170 Griffin BP, 977 Griffith MJ, 401 Grifka RR, 636 Grignon B, 96 Grillo RB, 667 Grines CL. 1165 Grinstead WC, 1207 Gronnier P, 807 Gross GJ, 705 Gross J, 1245 Grfnseth K, 1099 Guarnieri T, 578 Guccione P, 400 Guerrieri M, 714 Gussak H. 930 Gutgesell HP, 98, 959 Gutierrez A, 836 Guzman LA, 22

Hådell K, 875 Haglund O. 189 haila G, 187 Haisty WK Jr, 5, 997 Hakim AH, 1207 Hall JH. 657 Hall WD, 464 Halon DA, 33 Halon DA, 1277 Halperin BD, 786 Hambrecht R, 651 Hamer ME, 826 Hamilton RM, 573 Hammill SC, 560, 1016 Handa S, 755 Handberg E, 226 Hanet C, 633 Haney TL, 439 Hanley FL, 705 Hanrath P. 381 Hansen C, 538 Hapiro LM, 291 Harris L. 419 Harris WS, 38 Harrison JK, 799 Hartikainen J. 760 Hasdai D, 1081 Hatfield BA, 951 Hauer K, 651 Hausmann D, 857 Hayes DL, 560, 1016 Haves J. 544

Heald SC, 161, 947

Heesch CM, 951

Hedén B. 5

Heikkilä J, 385 Heinle SK, 799 Heiss G, 247 Heller GV, 815 Heo J, 769 Hernadez R, 604 Hernandez I, 807 Heroux AL, 261 Hesslein PS, 155 Heuser RR, 1187 Heywood JT, 884 Hickman JR Jr, 439 Higgins J. 667 Hijazi ZM. 925 Hildner F, 1272 Hill JA, 57 Hillege HJ, 1002 Hillis LD. 814 Himbert D. 492 Hirasaki S, 940 Ho KKL, 824 Ho SY, 1079 Hoang V, 271 Hochreiter C, 374, 478, 906 Hohnloser SH, 1113 Holme I, 875 Holmes DR, 397 Hopfenspirger MR, 817 Hopkins WE, 930 Horowitz G, 47 Horwitz L, 1176 Hsia J. 94 Hsia T, 137 Hsieh IC, 279 Hua TA, 657 Huang H, 369 Huang SKS, 615 Hughes CF, 369 Huikuri HV, 864 Hummel JD, 194, 1119 Hung CR, 701 Husebye D, 918 Hutchinson R, 247 Hutchison SH, 1063 Hutchison SJ, 962

Ibayashi S, 935 lervolino M, 958 lino K. 935 Ikäheimo MJ, 864 Iliceto S, 1147 Illingworth DR, 1109 Imai S, 965 Imparato A, 843 Inoki I, 1006 Inoue H, 282 lgbal A. 119 Isaacsohn JL, 735 Iskandrian AS, 769 Isrier JM, 144 lus P. 590 lvy DD, 414 Iwa T, 1074

Huther ML, 674

Hwa J, 369

Jacobs AK, 733 Jacobson TA, 149 Jaeger FJ, 505 Jain SP, 1042 Janowitz WR, 1272 Jazayeri M, 1249 Jella S, 296 Jenni R, 303 Jennings CF, 179

Goldner BG, 1176

Jentzer J, 194 Jeremy RW, 369 Jesse RL. 179 Jimenez AH, 253 Jin XY, 1142 Job FP, 381 Johansson J. 875 Johnson MR, 261 Johnstone DE, 276 Jokubaitis LA, 149 Jonas RA, 412, 705 Jones DL. 1258 Jones EF, 596 Jones ME, 1233 Jones P, 1109 Jordaens L, 1124 Joseph J, 1207 Juliard JM, 492

Kachaner J, 807

Kaiiser L. 875 Kälberer B, 651 Kalenderian D, 1176 Kamakura S, 780 Kamal AM, 769 Kamat SG, 720 Kamiya T, 822 Kanda T, 965 Kao WG, 261 Kaplan G, 1272 Kappenberger L, 609 Karagounis LA, 1057 Karrillon GJ, 492 Kaski JC, 494 Kass RM. 960 Katritsis D. 161 Katsuki T, 1006 Katz ES, 408 Katz JD, 538 Katz R, 216 Katzel LI, 869 Kaufmehl K, 166 Kearney DL, 1037 Keen WD 324 Keller MB, 647 Kelley RP, 657 Kelly TA, 538 Kelminson LL, 414 Kennedy HL, 674 Kenny A, 291 Kenny D, 203 Kent KC, 448 Kent KM, 647, 1278 Kereiakes DJ, 1166 Kerensky RA, 1270 Kern M. 397 Kes S, 1072 Kessler KM, 710 Khabeishvili G, 970 Khaja F, 1076 Khan SS, 960 Kim SG. 1245 Kimura K, 822 King BG, 203 King SB, 1187 Kingry CL, 681 Kinoshita O, 1074 Kinoshita Y, 822 Kinsella JP, 414 Kirby WC, 636 Kisslo J. 799 Kleiman NS, 720

Klein GJ, 278, 829

Klein GJ, 1258

Klein HO, 103

Kligfield P, 374, 906, 972 Klocke RK, 68 Knatterud GL, 105 Knick BJ, 617 Knobel E, 958 Kobara M, 940 Kobayashi K-I, 1006 Kocis KC, 77, 696-Kohno Y. 940 Koolen JJ, 730 Kopel L. 691 Kostis JB, 308, 464 Kou W. 1119 Kou WH, 57 Kraemer MD, 1133 Krahn AD, 398 Kramer-Fox R. 1024 Krawczynska EG, 1233 Krieger SD, 464 Kron IL, 959 Kron J, 786 Kronmal RA, 334 Kronzon I, 267, 286, 408, 613 Krucoff MW, 997 Kruijssen DACM, 125 Krzyzowska-Dickinson K, 494 Kübler W, 651 Kubo SH, 1133 Kugelmass AD, 26, 748 Kuikka J, 760 Kumar A, 1281 Kumar N, 187 Kuntz RE, 26, 448, 748, 824 Kupari M, 385 Kurita T. 780

L'Abbate A, 443 La Rovere MT, 340 Lacker M. 410 Lacombe P, 955 Lacy CR, 464 Lage SG, 691 Laham RJ, 824 Lai WW, 836 Lakatta EG, 869 Lakatta L, 869 Lake KD, 517 Laks H, 834 Landau C, 733, 814 Landi P. 443 Lane RD, 743 Lange RA, 814 Langendorfer A. 667 Langer A, 137, 182, 419, 657 Laniado S. 1263 Länsimies E, 760 Lanter PL, 179 Lanza GA, 1216 Lanzarini L. 329 Larkin TJ, 606 Larson MG, 232, 487 Lascault G. 1074 Lassvik C. 875 Lau YR. 617 Lauer MS, 487 Lavie CJ, 585, 1192 le Cessie S. 550 Leandro J. 1152

LeBauer EJ, 538

Ledingham R, 216

Lee RJ, 565, 657

Leidig GA Jr. 47

Leitschuh ML, 733

Lemmon C, 288

Leidig GA, 26

Lenzi T. 503 Leon MB, 647, 1187 Leon MB, 1278 Lesbre JP. 258 Lesh MD, 565 Lessard M, 483 Levy D, 232, 487 Lewis BS, 33 Lewis BS, 1277 Lewis JF, 626 Lewis WR, 884, 987 Li HG, 829 Li YW, 701 Liao Y, 261 Lie KI, 1002, 1095, 1201 Limas C, 510 Limas CJ, 510 Lin FC, 195, 279 Lindroos M, 385 Lindsay J Jr, 647 Ling J. 1245 Linnaluoto MK, 864 Liskov E. 735 Littler WA, 849 Litzow JT, 203 Lloyd TR. 696 Lock JE, 824 Loeffler KA, 997 Lolli G. 242 Lombardi F, 340 Longhini C, 590 Loop F, 505 Lopez LM, 901 Lubin E, 1229 Lucente M, 1216 Luchi R.J. 454 Lüderitz B, 912 Ludiam CA, 424 Ludman PF, 941 Lue HC, 701 Lundin P, 1103 Lundkvist AJS, 857 Lupinetti FM, 77 Lutrin C, 296 Luzi M, 1070

Lynch M, 849 Macaya C, 604 MacLeod D. 641 Maddock R 296 Mager A, 1085 Magnani B, 503 Mahanonda N. 544 Mahmarian JJ 681 Malinow MR, 1099 Malkin RD, 815 Malliani A, 340 Man KC, 194, 1119 Mancini GBJ, 57 Manfreda J, 398 Manolio TA, 236 Mansour KA, 448 Mansour M. 57, 600 Mäntysaari M. 760 Marburger C, 651 Marcassa C, 843 Marchant BG, 221 Marcoux L, 951 Marcus Fl. 743 Marino B, 65 Marks GF, 720 Marks RG, 226 Maron BJ, 802 Martucci R, 468 Martuscelli E, 65, 494 Marwick TH, 435 Mascellanti M, 1216 Maser MJ, 578 Maseri A, 1216 Mash DC, 710 Massaro TA, 959 Matar FA, 647 Mathewson FAL, 398 Matloff JM, 960 Matsuzaki H, 1047 Matsuzaki M. 1047 Mauldin PD, 772 Mauser J. 794 Mayer JE Jr. 705 Mazur A, 1085 Mazur W, 1207 Mazzola F. 615 McAnulty JH, 786 McCabe C, 531 McCarron H, 369 McCarthy EA, 826 McCully RB, 790 McDermott M, 727 McEniery P, 544 McGovern BA, 405, 1011 McGuirt JK. 307 McLaughlin M, 794 McMahon RP, 105 Medeiros CJ, 691 Meguro T, 755 Mehra MR, 1042 Mehta JL, 189, 662, 901, 1270 Meier B, 271 Mele D, 515 Memmola C, 1147 Mendelsohn AM, 696 Menozzi C, 242 Mercando AD, 267, 294, 613, 819

Merdler A, 1277 Merin G, 33 Merlino JD, 43 Merritt AJ, 647 Messerli FH, 585 Metz D, 271 Micciolo R, 200 Michelassi C, 443 Michels W, 1281 Mick MJ. 18 Milani RV. 1192 Miller DD, 311 Miller HI, 1263 Miller TD, 817 Mills RM Jr. 600 Milo C, 1275 Milstein S, 155 Mino A. 200 Mintz GS, 647, 1278 Mirante A. 468 Missault L, 1124 Mitamura H, 755 Mitchell AG, 941 Mitchell LB, 216 Mittleman RS. 615 Mivazaki H. 940 Miczoch J. 184 Mocellin R, 166 Mock MB, 119 Mölgaard J, 875 Mollace V, 65 Monachini MC, 691 Montemartini C, 329

Montereggi A, 363

Mooney JF, 397

Mooney MR, 397

Moore PB, 111 Moore TJ. 1267 Morady F, 194, 1119 Morgan C, 419 Morillo CA, 1258 Morishita Y. 965 Morris E. 515 Morris J.J. 226 Morrison L, 1068 Mortara A, 340 Moscucci M. 448, 748 Moss AJ, 550, 727 Moyé LA, 681 Mullen GM, 261 Müller G, 500 Muller JE, 253 Mulot R. 955 Multicenter Myocardial Ischemia Research Group, 1196 Muncy D, 538 Murata K, 965 Murgatroyd FD, 161, 947 Murray P, 1173 Mussini A. 329 Muzio F, 38 Myerburg RJ, 710 Myler RK, 397 Myridakis DJ, 1030

Nahhas AT, 397 Nakagawa M, 940 Nakamura Y, 1006 Nakazato Y, 965 Nanna M, 286 Napoli VF, 1147 Nardone D, 324 Nash DT, 667 Nasir N Jr. 1183 Navetta Fl. 1166 Navior CD, 276 Negus BH, 814 Neill CA, 1079 Nesto RW. 991 Neuhaus KL. 1 Neumann D, 977 Neves RA, 958 Newell J, 1011 Ng KS, 195 Niazi I. 1249 Nicely LM, 799 Nicholas C, 735 Nicolini FA, 662 Niebauer J. 651 Niebauer M, 194, 1119 Niederer W, 1 Nilsson S, 875 Nino CL, 1165 Nishimura RA 308 Nisticó G. 65 Nobis H, 184 Nunez BD, 585 Nunez M, 585 Nunn C, 600

O'Connor P, 182 O'Gara PT, 405 O'Gorman D, 435 O'Keefe J, 397 O'Neill WW, 606, 1165 O'Nunain S, 401 O'Sullivan EJ, 261 O'Toole MF, 192 Oberg KC, 192 Oddone D, 242 Odell DS, 921 Ogawa S, 755 Ohe T, 780 Ohman EM, 1220 Olivari MT, 921 Olson TM, 1281 Olson TM, 1281 Oram E, 1072 Oraw EJ, 991 Orie J, 1284 Ort DA, 636 Ottani F, 662

Pacifico A, 1183

Packer DL. 560 Pahlm 0, 5, 977 Pancaldi A, 346 Pancholy S, 769 Pandian NG, 810 Park JK, 786 Parlavecchia M. 346 Parness IA, 836 Pasternak RC, 47 Pastorek JS, 75 Patterson JC, 439 Patterson RE. 43 Paul SD, 991 Payne J, 720 Pedersen WR, 884 Pelleman G, 1124 Pelliccia A. 802 Peltier M, 258 Penta de Peppo A, 1089 Pentecost BL, 849 Pepine CJ. 226, 600, 968 Pepper JR, 1142 Percutaneous Excimer Laser Coronary Angioplasty Registry, 144 Pérez-Jiménez F. 776 Perry R, 1068 Peschle C, 468 Peter CT. 687 Peters RW, 1021 Peuhkurinen KJ, 864 Phillips BG, 826 Phillips RA, 841 Phoon CK, 1079 Piana RN, 26, 748 Pichard AD, 647, 1278 Piedmonte MR. 18 Piek J, 730 Pifarre R, 261 Pilcher WP, 43 Pileggi F, 70, 691 Pillay M, 125 Pillière R, 955 Pinnow E, 647 Pires LA, 615 Placentino M. 1216 Platt ML, 578 Pochis WT, 203 Polak JF, 691

Poli A, 329

Pollak H. 184

Pollard H. 810

Pompei E, 400

Pool JL, 667

Pope JE, 997

Poppe D, 1152

Porcellati C, 714

Popma JJ, 647, 1278

Portegies MCM, 1095

Portelli J, 739
Porway NM, 105
Power JA, 144
Pozza G, 346
Prasad NK, 357
Pratt CM, 681
Previtali M, 329
Prineas RJ, 710
Pritchett ELC, 578, 826
Proschan MA, 802
Pruvot E, 109, 209
Pryor AD, 174
Psaty BM, 236
Pyeritz RE, 629
Pyörälä K, 760

Qamar S, 628 Quan W, 1176 Quill TE, 205 Qureshi SA, 304

Radke-Mitchell LC, 1179 Raffestin B, 955 Ragonese P, 400 Raij L, 1133 Raizner AE, 1207 Rake, RC, 1187 Ramee SR, 274, 1042 Rameneni A. 1245 Ranjadayalan K, 221 Rao MAE, 468 Raskob GE, 657 Rautaharju PM, 236, 247 Ray S, 1068 Real GR, 1037 Rechavia E, 1085 Rector TS, 1133 Redfield MM, 737 Regent D. 96 Rehnqvist N, 1103 Reicher-Reiss H, 1275 Remme WJ, 125 Rhodes LA, 353 Rhyne TL, 1211 Richards JG, 369 Rickenbacher PR, 474 Ring WS, 921 Ringelstein EB, 381 Ritter M, 303 Rivera JM, 515 Rizeq MN, 474 Rizzon P, 1147 Roberts CS, 179 Roberts R, 720 Roberts RB, 1024 Roberts WC, 518, 619, 974, 1078, 1181 Rocha P. 955 Rockwood R, 207 Rodeheffer RJ, 737 Rodriguez L, 977 Rodriguez S, 288 Roelandt JRTC, 853 Rogers WJ, 111

Roman MJ, 374

Ronchi A, 662

Rosas F, 1074

Rosen SE, 374

Romeo F, 65, 494

Rosano GMC, 65, 494

Rosenqvist M, 1129

Rosenson RS, 499

Rosenthal E, 304

Rosman HS, 357

Ross AM, 94

Rosenschein U. 1263

Roth JA, 1245 Rovai D. 443 Rowland DG, 98 Rowland E. 161, 947 Rowland W. 401 Rubattu S, 468 Rubin DA, 53 Rubin SA, 100 Rubino I, 503 Ruchlin HS, 1024 Rudis E, 33 Ruocco NA, 105 Ruotolo G, 346 Ruskin JN, 1011 Russel J, 769 Russo R. 468 Rusticali F, 662 Ryan TJ, 733

Sadoshima S. 935 Sadowinski S, 1037 Saeian K, 1211 Safian RD, 606, 1165 Sagar KB, 1211 Sager P. 896 Saldeen T, 189 Salim MA, 629 Salustri A, 853 Salvadori PA, 363 Sampaio ELM, 958 Sanborn TA, 144 Sánchez-Gómez C, 1037 Sandhu SK, 696 Sandrone G. 340 Sanguinetti M, 503 Santilli A, 400 Santoro G, 1147 Sareli P, 1137 Sarma JSM, 131 Sasaki A. 965 Satler LF, 647 Satler LF, 1278 Saul JP, 353, 412, 944 Savage MP, 324, 1187 Sawchak ST, 997 Schad P, 207 Schafer Al, 720 Schäfer-Elinder L, 875 Schaid DJ, 1281 Schatz RA, 1187 Scheidt SS, 226 Scheinman MM, 565 Schicha H, 430 Schillaci G. 714 Schlierf G, 651 Schmidhofer M, 144 Schmidt U. 1066 Schmieder RF 585 Schnaper H, 667 Schneider CA, 430 Schoenbaum MP, 131 Schönfeld DHW, 125 Schöppenthau M, 651 Schuler G, 651 Schulman DS, 53 Schuurbiers JCH, 764 Schwartz GE, 743 Schwartz RG, 1196 Schwartzman D, 408 Schweiger MJ, 105 Schwinger RHG, 1066 Sclarovsky S, 1081, 1085 Scott SM, 454 Sechrest L, 743

Seljeflot I, 1099 Sellanes M. 921 Semigran MJ, 405 Sen L. 896 Senerchia C, 448, 748 Sepulveda S, 710 Serka T, 864 Serruys PW, 641, 764 Setaro JF, 735 Severi S 443 Seward JB, 790 Shaburishvili T, 970 Shah MJ, 1254 Shapiro PA, 298 Sharaf BL. 531 Sharma GVRK, 454 Shaw R, 397 Shear CL. 667 Sheldon R, 459 Shen W-K, 560, 1016 Shen WF, 258 SHEP Study Group, 464 Sherman FS, 1284 Shima T, 940

Shimizu H, 1047 Shimizu W. 780 Shimomura K, 780 Shiran S, 1277 Shore R. 1152 Shorofsky SR, 1021 Shuler CO. 617 Sijbring P, 1095 Silka MJ, 786 Silva JC, 604 Silver KH, 794 Simpfendorfer C, 18, 22 Singh BN, 131, 896 Singh N, 131 Singh SN, 309 Skoularigis J, 1137 Skudicky D, 1137 Slack MC, 636 Slager CJ, 764 Sloan RP 298 Smallhorn J, 1152 Smalling RG, 962 Smart FW, 681, 1042 Smith DA, 841 Smith HC, 308 Smith VE, 236 Snider AR, 77 Snyder RW II, 814 Snyder MS, 478 Solenthaler M. 303 Solodky A, 1081 Solomon HS, 253 Sommer RJ, 836 Sonnesyn SW, 517 Sorace 0, 363 Sorkin JD, 869 Sotomayor MC, 710 Spallarossa P, 177 Sparks L, 510 Spataro A, 802 Spencer JE, 626 Spertus JA, 1240 Spirito P, 802 Spodick DH, 628 SPRINT Study Group, 1275 Sra J, 1249 Stapleton DD, 1042 Starzl TE, 53

Stauffer JC, 609

Steg PG, 492

Stein E, 1109

Stein EA, 735

Stein KM, 906, 972 Steinman RC, 298 Stenport G, 875 Stephan T. 517 Stevenson RN, 221 Stockley RA, 849 Stockmanns A, 381 Strandberg LE, 1103 Strasberg B, 1081, 1085 Stratmann H 311 Strauss BH, 144 Strickberger SA, 194, 1119 Stritoni P. 590 Strugo V, 1137 Stubbs ME, 253 Stuckey TD, 538 Sudhir K, 857 Sugihara H, 940 Sulkes J, 1081, 1229 Supino P. 374 Sussman BL. 205 Sutters M, 291 Sutton LL, 626 Suzuki A, 822 Suzuki T, 965 Swaan A, 730 Sweeney A, 794 Sweeten TL, 1254

Taddeo MM 294 Tadros P, 1133 Tagawa K, 935 Tajik AJ, 790 Tak T, 962 Takahashi T. 1047 Takaki H, 780 Takano K, 935 Takase B, 311 Takata J, 495, 1161 Takata S. 1006 Takemori H, 1006 Tanaka N, 1047 Tani M. 282 Taramelli R, 346 Tardif JC, 810 Tate RB, 398 Taylor A, 1183 Taylor AJ, 211 Tcheng JE, 144 Tebbe U, 1 ten Cate FJ, 853 Terol I, 982 Terrin ML. 105 Testa U. 468 Thadani U, 9 Thaker KB, 1063 Thakur RK, 278, 829 Theissen P, 430 Thibodeau SN, 1281 Thomas JD, 515, 977 Thompson B, 531 Thomsen VS, 508 TIDES Investigators, 226 Tilvis R, 385 TIMI Investigators, 105 TIMI-IIIA Investigators, 531 Timmis AD, 221 Tissue Plasminogen Activator: Toronto (TPAT) Study Group, 419 Todesco T. 200 Tofler GH, 253 Tokgözoglu SL, 1072 Tomai F, 1089 Tomochika Y, 1047 Tone T, 1047

Sechtem U, 430

Segovia J, 604, 776

Tonet J, 1074 Tonkin AM, 596 Topol EJ, 724, 1166 Torchiana D. 1011 Torzillo D, 340 Totis 0, 590 Towbin JA, 636 Tribouilloy C, 258 Triedman JK, 412, 944 Trimarco B, 468 Trisolino G, 503 Tritto C. 468 Trohman RG, 505 Tsai TP, 960 Tsuji H, 232 Tung RT, 1016 Turchetta A, 400 Twisk SP, 1002 Tynan M, 304 Tyroler HA, 247

Uemura H, 1079 Umans VAWM, 641 Umeyama S, 965 Uppal P, 896 Uprichard ACG, 1179 Urban M, 972 Urban P, 271 Urschel HC Jr, 170

Valencia AM, 1037 Valfré C, 590 Vallés F, 776 Vallin H, 1129 Valsania P, 346 van de Loo A, 1113 van den Brand M, 641 van den Heuvel AFM, 1201 van Dijk RB, 1002 van Liebergen R, 730 van Veldhuisen DJ, 1201 Van Wezel HB, 730 Vandervoort PM, 515 Vanoverschelde JLJ, 633 Vecchio C, 802 Venditti FJ Jr, 232 Venkataraman K, 131 Ventura HO, 1042 Verani MS, 681 Verdecchia P. 714 Versaci F, 1089 Veterans Administration Cooperative Study No. 28, 454

454
Vetter VL, 1254
Viamonte M Jr, 1272
Viersma JW, 1095
Visser CA, 730
Vlahakes GJ, 1011
Viers A, 807
Vogt A, 1
Vogt P, 609
Volpe M, 468
von Essen R, 1

Voth E. 430

Wackers FJT, 1196 Waggoner AD, 930 Wagner GS, 174, 997 Wagshal AB, 615 Walinsky P, 324 Wallace MR, 1281 Walldius G, 875 Walsh EP, 353, 412, 944 Walshaw M. 1068 Walter PD, 144 Wang CC, 279 Wang G, 1245 Wang JK, 701 Wann LS, 970 Ward DE, 161, 401, 947 Ward JC, 629 Ward RH, 918 Wargovich TJ, 600 Wasaki Y, 1047 Wasserleben V, 769 Waugh RA, 799 Weaver WD, 174 Wei M, 308 Weindling SN, 412 Weintraub RA, 538 Weintraub W, 397 Weintraub WS, 772, 1233 Weiss DN, 1021 Wen MS, 195, 279

Weston MW, 839

Weyman A, 515

Weyrens FJ, 397

White BG, 968

White CJ, 274, 1042 White HD, 1220 Whitlow PL, 22 Wieczorek I. 424 Wielenga RP, 1201 Wiggins JW, 414 Wijns W, 633 Wilderman N, 799 Wilkins ML, 174 Wilkinson P, 221 Willard JE, 814 Williams DO, 531 Williams MJ, 435 Williams RB, 439 Williams RG, 834 Williamson BD, 194, 1119 Wills JS, 198 Wilson AC, 308, 464 Wilson G, 1068 Winder JA, 1240 Wiseman AH, 105 Wisenbaugh T, 1137 Wood D, 941 Wool KJ, 111 Wooley CF, 510 Woosley R, 208 Wu D, 195, 279 Wu MH, 701

Xie B, 161, 947 Yabe T, 1161 Yacoub M, 941 Yamada H, 940 Yamada M, 495, 1161 Yamaguro T, 1006 Yamasaki F, 495, 1161 Yang B, 1270 Yang LD, 137 Yardley DE, 144 Yativ N, 1085 Yee R, 278, 829, 1258 Yeh SJ, 195, 279 Yli-Mäyry S, 864 Yock PG, 857 Yoshida S, 282 Yoshikawa T, 755 Young JB, 681 Young MJ, 357 Younis L, 311 Yvorchuk KJ, 1052

Zafrir N, 1229
Zalewski A, 324
Zamboni M, 200
Zampi I, 714
Zarco P, 604
Zardini M, 278
Zareba W, 550
Zarelli M, 483
Zelis R, 624
Zhu WX, 554
Zinskind AA, 288, 739
Zoglio M, 296

SUBJECT INDEX

3-D Reconstruction

Luminal Volume Reconstruction from Angioscopic Video Images of Casts from Human Coronary Arteries; 764

ACC Guidelines

Outcomes of Patients Hospitalized to a Telemetry Unit; 357

Accessory Pathway

Comparison of Radiofrequency Catheter Ablation Procedures in Children, Adolescents, and Adults, and the Impact of Accessory Pathway Location; 786

Localization of Accessory Pathways from the 12-Lead Electrocardiogram Using a New Algorithm; 161

Acoustic Quantification

Determination of Cardiac Output Using Acoustic Quantification in Critically III Patients; 810

Measurement of Left Ventricular Ejection Fraction by Acoustic Quantification and Comparison with Radionuclide Angiography; 1052

Acromegaly

Effects of Octreotide on Left Ventricular Mass in Acromegaly; 1072

Acronyms

Acronyms of Clinical Trials in Cardiology-1994;

Adenosine

Assessment of Left Ventricular Contractility and Diastolic Function by Artificial Prolongation of Diastole Using Adenosine: 970

Effects of Adenosine on Paroxysmal Atrial Tachycardia; 279

Effects of Intravenous Adenosine in Patients with Preexcited Junctional Tachycardias: Therapeutic Efficacy and Incidence of Proarrhythmic Events; 401

The Effects of Adenosine on Idiopathic Ventricular Tachycardia; 195

Therapeutic and Diagnostic Utility of Adenosine During Tachycardia Evaluation in Children; 155

"Vagal Maneuvers" and Adenosine for Termination of Atrioventricular Reentrant Tachycardia: 500

Adenosine 5'-Triphosphate (ATP)

Intracoronary Adenosine 5'-Triphosphate as an Alternative to Papaverine for Measuring Coronary Flow Reserve; 940

Adrenergic Denervation

Extent of Cardiac Autonomic Denervation in Relation to Angina on Exercise Test in Patients with Recent Acute Myocardial Infarction; 760

Aldrich's Formula

Variability of Acute ST-Segment Predicted Myocardial Infarct Size in the Absence of Thrombolytic Therapy; 174

Allergic Reactions

Overt and Subclinical Reactions to Streptokinase in Acute Myocardial Infarction; 849

Ambulatory Monitoring

Use of Exercise Test Parameters to Predict Presence and Duration of Ambulatory Ischemia in Patients with Coronary Artery Disease: 991

Amiodarone

Clinical Efficacy and Safety of Intravenous Amiodarone in Infants and Children; 573

Effects of Amiodarone, Sematilide and Sotalol on QT Dispersion; 896

Exploring the Minimal Dose of Amiodarone with Antiarrhythmic and Hemodynamic Activity; 681

Anastomosis

Maturational and Hemodynamic Factors Predictive of Increased Cyanosis After Bidirectional Cavopulmonary Anastomosis;

Angina

Acute and Long-Term Outcome of Directional Coronary Atherectomy for Stable and Unstable Angina; 641

Characteristics of a Contemporary Population with Angina Pectoris; 226

Clinical and Arteriographic Characterization of Patients With Unstable Angina Without Critical Coronary Arterial Narrowing (from the TIMI IIIA Trial): 531

Comparison Between Felodipine and Isosorbide Mononitrate as Adjunct to Beta Blockade in Patients >65 Years of Age with Angina Pectoris: 1201

Determinants of Myocardial Ischemia During Percutaneous Transluminal Coronary Angioplasty in Patients with Significant Narrowing of a Single Coronary Artery and Stable or Unstable Angina Pectoris; 1089

Dose-Response Evaluation of Once-Daily Therapy with a New Formulation of Diltiazem for Stable Angina Pectoris; 9

Effect on Short-Term Prognosis and Left Ventricular Function of Angina Pectoris Prior to First Q-Wave Anterior Wall Acute Myocardial Infarction; 755

Effects of Intracoronary Felodipine Versus Mifedipine on Left Ventricular Contractility and Coronary Sinus Blood Flow in Stable Angina Pectoris: 730

Effects of L-Propionylcarnitine on Ischemia-Induced Myocardial Dysfunction in Men with Angina Pectoris; 125

Extent of Cardiac Autonomic Denervation in Relation to Angina on Exercise Test in Patients with Recent Acute Myocardial Infarction; 760

Identification of Unstable Angina Patients Who Have Favorable Outcome with Medical or Surgical Therapy (Eight-Year Follow-Up of the Veterans Administration Cooperative Study); 454

Limitations of Canadian Cardiovascular Society Classification of Angina Pectoris; 276

Low Formation of Nitric Oxide in Polymorphonuclear Cells in Unstable Angina Pectoris; 65

Tissue-Type Plasminogen Activator and Plasminogen Activator Inhibitor Activities as Predictors of Adverse Events in Unstable Angina: 424

Usefulness of Endogenous and Exogenous Nitric Oxide to Identify Degrees of Endothelial Dysfunction in Patients with Stable Angina Pectoris; 600 Vasomotor Response to *Ergonovine* of Epicardial and Resistance Coronary Arteries in the Nonspastic Vascular Bed in Patients with Vasospastic Angina; 1006

Angiography

A Pooled Analysis of Coronary Arterial Patency and Left Ventricular Function After Intravenous Thrombolysis for Acute Myocardial Infarction; 1220

Acute and Long-Term Outcome of Directional Coronary Atherectomy for Stable and Unstable Angina; 641

Angiographic Deterioration of the Previously Dilated Coronary Segment Induced by Angioscopic Examination; 604

Comparison of Coronary Angiographic Findings During the First Six Hours of Non-Q-Wave and Q-Wave Myocardial Infarction; 324

lodixanol, a New Isosmotic Nonionic Contrast Agent Compared with Iohexol in Cardiac Angiography: 57

Predischarge Exercise Radionuclide Angiography in Predicting Multivessel Coronary Artery Disease and Subsequent Cardiac Events After Thrombolytic Therapy for Acute Myocardial Infarction: 554

Prognostic Value of Exercise Radionuclide Angiography in a Population-Based Cohort of Patients with Known or Suspected Coronary Artery Disease; 119

Spiral-Computed Tomography Versus Pulmonary Ang'ugraphy in the Diagnosis of Acute Massive Pulmonary Embolism; 96

Angioplasty

Autoperfusion Balloon Versus Stent for Acute or Threatened Closure During Percutaneous Transluminal Coronary Angioplasty; 1002

Clinical Significance and Predisposing Factors to Symptomatic Bradycardia and Hypotension After Percutaneous Transluminal Coronary Angioplasty; 1085

Comparison of Costs of New Atherectomy Devices and Balloon Angioplasty for Coronary Artery Disease; 22

Comparison of Primary Angioplasty Versus Thrombolytic Therapy for Acute Myocardial Infarction; 111

Determinants of Myocardial Ischemia During Percutaneous Transluminal Coronary Angioplasty in Patients with Significant Narrowing of a Single Coronary Artery and Stable or Unstable Angina Pectoris; 1089

Effects of Profound Platelet Inhibition with c7E3 Before Coronary Angioplasty on Complications of Coronary Bypass Surgery; 1166

Elective Placement of the Wiktor Stent After Coronary Angioplasty; 274

Fate of Side Branches After Intracoronary Implantation of the Gianturco-Roubin Flex-Stent for Acute or Threatened Closure After Percutaneous Transluminal Coronary Angioplasty, 1207

Gender Differences for Coronary Angioplasty; 18

Late Follow-Up of Balloon Angioplasty in Children with a Native Coarctation of the Aorta: 696

- Long-Term Angiographic and Clinical Outcome After Implantation of Balloon-Expandable Stents in Aortocoronary Saphenous Vein Grafts: 1187
- Long-term Clinical Follow-Up of Patients Successfully Treated with a Perfusion Balloon Catheter for Coronary Angioplasty-Induced Dissections or Abrupt Closure: 733
- Outcome Five Years After Percutaneous Transluminal Coronary Angioplasty or Coronary Artery Bypass Grafting for Significant Narrowing Limited to the Left Anterior Descending Coronary Artery; 544
- Outcome of Attempted Rescue Coronary Angioplasty After Failed Thrombolysis for Acute Myocardial Infarction; 172
- Percutaneous Transluminal Coronary Angioplasty in Patients Aged ≥90 Years; 397
- Predicting Ischemic Complications After Bail-Out Stenting Following Failed Coronary Angioplasty: 271
- Predictors of Outcome of Percutaneous Excimer Laser Coronary Angioplasty of Saphenous Vein Bypass Graft Lesions; 144
- Procedural Cost of New Interventional Devices;
- Prognostic Significance of Signal-Averaged Electrocardiogram After Thrombolytic Therapy and/or Angioplasty During Acute Myocardial Infarction (CAST Substudy); 216
- Study of the Mechanism of Ultrasound Angioplasty from Human Thrombi and Bovine Aorta: 1263

- Angiographic Deterioration of the Previously Dilated Coronary Segment Induced by Angioscopic Examination: 604
- Evaluation of Thrombus Removal by Transluminal Extraction Coronary Atherectomy by Percutaneous Coronary Angioscopy; 606
- Luminal Volume Reconstruction from Angioscopic Video Images of Casts from Human Coronary Arteries; 764

ngiotensin Converting Enzyme (ACE) Inhibitor

Blood Levels of Erythropoietin in Congestive Heart Failure and Correlation with Clinical, Hemodynamic, and Hormonal Profiles; 468

Anticoagulants

- Hypercoagulable State Under Low-Intensity Warfarin Anticoagulation Assessed with Hemostatic Markers in Cardiac Disorders; 935
- Safety and Anticoagulation Effect of a Low-Dose Combination of Warfarin and Aspirin in Clinically Stable Coronary Artery Disease; 657

Antiarrhythmic Therapy

- Efficacy of Class Ia Antiarrhythmic Drugs in Converting Atrial Fibrillation Unassociated with Organic Heart Disease and their Relation to Atrial Electrophysiologic Characteristics; 282
- Electrophysiologic Effects of Sotalol and Amiodarone in Patients with Sustained Monomorphic Ventricular Tachycardia; 1119

Antibiotic Prophylaxis

Cost-Effectiveness of Infective Endocarditis Prophylaxis for Mitral Valve Prolapse With or Without a Mitral Regurgitant Murmur; 1024

Anticoagulants

Frequency of Prosthetic Valve-Related Complications with Very Low Level Warfarin Anticoagulation Combined with Dipyridamole After Valve Replacement Using St. Jude Medical Prostheses: 1137

Aortic Dissection

Comparative Diagnostic Value of Transesophageal Echocardiography and Retrograde Aortography in the Evaluation of Thoracic Aortic Dissection; 590

Aortic Isthmus

Flow Velocity Profile of the Fetal Aortic Isthmus Through Normal Gestation; 483

Aortic Regurgitation

- Prognosis of Patients With Heart Failure and Unoperated Severe Aortic Valvular Regurgitation and Relation to Ejection Fraction;
- Value of the Electrocardiogram in Detecting Left Ventricular Dysfunction in Asymptomatic Patients with Aortic Regurgitation: 72

Aortic Stenosis

- Confirmation of Linkage of Supravalvular Aortic Stenosis to the Elastin Gene on Chromosome
- Impact of Chamber Geometry and Gender on Left Ventricular Systolic Function in Patients >60 Years of Age with Aortic Stenosis; 794

Aortic Valve

- Early Changes in Left Ventricular Function After Aortic Valve Replacement for Isolated Aortic Stennsis: 1142
- Results of Coronary Artery Bypass Grafting and/or Aortic or Mitral Valve Operation in Patients ≥90 Years of Age; 960

Aortography

Comparative Diagnostic Value of Transesophageal Echocardiography and Retrograde Aortography in the Evaluation of Thoracic Aortic Dissection; 590

Apolipoprotein(a)

Evidence that Apolipoprotein(a) Phenotype is a Risk Factor for Coronary Artery Disease in Men <55 Years of Age; 346

Arrhythmia

- Beta-Blocker Therapy in the Cardiac Arrhythmia Suppression Trial; 674
- Effect of Preocclusion Stenosis Severity on Heart Rate Reactions to Coronary Occlusion; 864
- Feasibility of Concomitant Implantation of Permanent Transvenous Pacemaker and Defibrillator Systems; 1249
- Importance of ST-Segment Depression as a Determinant of Ventricular Premature Complex Frequency After Thrombolysis for Acute Myocardial Infarction: 419
- Programmed Atrial Stimulation Via the Esophagus for Management of Supraventricular Arrhythmias in Infants and Children: 353
- The Effect of Chlorthalidone on Ventricular Ectopic Activity in Patients with Isolated Systolic Hypertension; 464

Arrhythmic Cardiac Death

Dispersion of Ventricular Repolarization and Arrhythmic Cardiac Death in Coronary Artery Disease; 550

Arrhythmogenic Right Ventricular

DysplasiaArrhythmogenic Right Ventricular Dysplasia in Identical Twins: 303

Arterial Switch Operation
Coronary Arteries in Transposition of the Great Arteries: 1037

Arteriography

Clinical and Arteriographic Characterization of Patients With Unstable Angina Without Critical Coronary Arterial Narrowing (from the TIMI IIIA Trial): 531

Artificial Neural Networks

Artificial Neural Networks for the Electrocardiographic Diagnosis of Healed Myocardial Infarction: 5

Aspirin

- Effects of Low-Dose Aspirin on In Vitro Platelet Aggregation in the Early Minutes After Ingestion in Normal Subjects: 720
- Safety and Anticoagulation Effect of a Low-Dose Combination of Warfarin and Aspirin in Clinically Stable Coronary Artery Disease; 657

Atherectomy

- Acute and Long-Term Outcome of Directional Coronary Atherectomy for Stable and Unstable
- Comparison of Costs of New Atherectomy Devices and Balloon Angioplasty for Coronary Artery Disease; 22
- Elevation of the Creatine Kinase Myocardial Isoform Following Otherwise Successful Directional Coronary Atherectomy and Stenting; 748
- Is 40% to 70% Diameter Narrowing at the Site of Previous Stenting or Directional Coronary Atherectomy Clinically Significant?; 26
- Peripheral Vascular Complications of Directional Coronary Atherectomy and Stenting: Predictors, Management, and Outcome: 448
- The Contribution of Tissue Removal to Lumen Improvement After Directional Coronary Atherectomy: 647

Atherosclerosis

- Noninvasive Prediction of Coronary Artery Disease by Transesophageal Echocardiographic Detection of Thoracic Aortic Plaque in Valvular Heart Disease; 258
- The Effect of Probucol on Femoral Atherosclerosis: The Probucol Quantitative Regression Swedish Trial (PQRST); 875

Atherothrombotic Brain Infarction

Prevalence of Coexistence of Coronary Artery Disease, Peripheral Arterial Disease, and Atherothrombotic Brain Infarction in Men and Women ≥62 Years of Age; 64

Athlete's Heart

- Comparison of Athletes with Life-Threatening Ventricular Arrhythmias with Two Groups of Healthy Athletes and a Group of Normal Control Subjects; 1124
- Morphology of the "Athlete's Heart" Assessed by Echocardiography in 947 Elite Athletes Representing 27 Sports; 802

Atrial Fibrillation

Conversion of Recent-Onset Atrial Fibrillation by a Single Oral Loading Dose of Propatenone or

- Detection of Atrial Vulnerability by Transesophageal Atrial Pacing and the Relation of Symptoms in Children with Wolff-Parkinson-White Syndrome and in a Symptomatic Control Group; 400
- Efficacy of Class la Antiarrhythmic Drugs in Converting Atrial Fibrillation Unassociated with Organic Heart Disease and their Relation to Atrial Electrophysiologic Characteristics; 282
- Influence of Atrioventricular Junction Radiofrequency Ablation in Patients with Chronic Atrial Fibrillation and Flutter on Quality of Life and Cardiac Performance: 242
- Intravenous Diltiazem for the Treatment of Patients with Atrial Fibrillation or Flutter and Moderate to Severe Congestive Heart Failure;
- Prevalence of Atrial Fibrillation in Elderly Subjects (the Cardiovascular Health Study); 236
- Quality of Life Assessment in Patients with Paroxysmal Atrial Fibrillation or Paroxysmal Supraventricular Tachycardia; 826
- Variability of the Ventricular Response in Atrial Fibrillation and Prognosis in Chronic Nonischemic Mitral Regurgitation; 906

Atrial Flutter

- Influence of Atrioventricular Junction Radiofrequency Ablation in Patients with Chronic Atrial Fibrillation and Flutter on Quality of Life and Cardiac Performance: 242
- Intravenous Diltiazem for the Treatment of Patients with Atrial Fibrillation or Flutter and Moderate to Severe Congestive Heart Failure;
- Late Follow-Up of Catheter Ablation of Atrial Flutter Using Low-Energy Direct Current; 947
- Overdrive Pacing for Atrial Flutter; 1021

Atrial Natriuretic Factor

Blood Levels of Erythropoietin in Congestive Heart Failure and Correlation with Clinical, Hemodynamic, and Hormonal Profiles; 468

Atrial Septal Defect

- Current Outcomes of Surgical Closure of Secundum Atrial Septal Defect: 75
- Fiscal Impact of Practice Pattern for Secundum Atrial Septal Defect Repair in Children; 512

Atrial Stimulation

Programmed Atrial Stimulation Via the Esophagus for Management of Supraventricular Arrhythmias in Infants and Children; 353

Atrioventricular Block

Atrioventricular Block Progression in Patients with Bifascicular Block Assessed by Repeated Electrocardiography and a Bradycardia-Detecting Pacemaker; 1129

Atrioventricular Defect

Frequency of Left Atrioventricular Regurgitation Postoperatively After Repair of Complete Atrioventricular Defect; 1157

Atrioventricular Valve Regurgitation Frequency of Left Atrioventricular Regurgitation Postoperatively After Repair of Complete Atrioventricular Defect; 1157

Autoimmunity

Major Histocompatibility Complex Class II Gene Frequencies by Serologic and Deoxyribonucleic Acid Genomic Typing in Idiopathic Dilated Cardiomyopathy; 918

Automated Boundary Detection

On-line Quantification of Left Ventricular Volumes and Ejection Fraction by Automated Backscatter Imaging-Assisted Boundary Detection: Comparison with Contrast Cineventriculography; 633

Beta Blockers

- Beta-Blocker Therapy in the Cardiac Arrhythmia Suppression Trial: 674
- Circadian and Power Spectral Changes of RR and QT Intervals During Treatment of Patients with Angina Pectoris with Nadolol Providing Evidence for Differential Autonomic Modulation of Heart Rate and Ventricular Repolarization:
- Effect of Beta-Adrenergic Blockade on Aortic Root Rate of Dilation in the Marfan Syndrome;
- Effects of Beta Blockers (Atenolol or Metoprolol) on Heart Rate Variability After Acute Myocardial Infarction; 340

Bioimpedance

A Quick Noninvasive Way to Find the Best Pacing Mode; 68

Biopsy

- Comparison of Costs and Charges for Fluoroscopic- and Echocardiographic-Guided Endomyocardial Biopsy; 839
- Percutaneous Pericardial Biopsy as an Adjunctive Technique for the Diagnosis of Pericardial Disease: 288
- Results of Biventricular Endomyocardial Biopsy in Survivors of Cardiac Arrest with Apparently Normal Hearts: 890

Blood Dyscrasia

Procainamide-Associated Blood Dyscrasias: 1179

Blood Pressure

Black-White Differences in Electrocardiographic Left Ventricular Mass and Its Association with Blood Pressure (the ARIC Study); 247

Bradycardia

Clinical Significance and Predisposing Factors to Symptomatic Bradycardia and Hypotension After Percutaneous Transluminal Coronary Angioplasty; 1085

Calcium Channel Blocker

Dose-Response Evaluation of Once-Daily Therapy with a New Formulation of Diltiazem for Stable Angina Pectoris: 9

Canadian Cardiovascular Society

Limitations of Canadian Cardiovascular Society Classification of Angina Pectoris; 276

Cardiac Arrest

Results of Biventricular Endomyocardial Biopsy in Survivors of Cardiac Arrest with Apparently Normal Hearts; 890

Cardiac Output

Determination of Cardiac Output Using Acoustic Quantification in Critically III Patients: 810

Cardiac Rehabilitation

Effects of Cardiac Rehabilitation and Exercise Training on Low-Density Lipoprotein Cholesterol in Patients with Hypertriglyceridemia and Coronary Artery Disease: 1192

Cardiogenic Shock

- Cardiogenic Shock: Current Understandings and Future Research Directions: 724
- Limits of Reperfusion Therapy for Immediate Cardiogenic Shock Complicating Acute Myocardial Infarction; 492

Cardiomyopathy

- Coronary Flow Dynamics and Reserve Assessed by Transesophageal Echocardiography in Obstructive Hypertrophic Cardiomyopathy; 1147
- Discrepancy Between Pre- and Post-Transplant Diagnosis of End-Stage Dilated Cardiomyopathy; 921
- Effect of Verapamil on Absolute Myocardial Blood Flow in Hypertrophic Cardiomyopathy;
- Effects of Disopyramide on Left Ventricular Diastolic Function in Hypertrophic Cardiomyopathy; 405
- HLA-DQA1 and -DQB1 Gene Haplotypes in Familial Cardiomyopathy; 510
- Incidence of Myocarditis in Peripartum Cardiomyopathy: 474
- Major Histocompatibility Complex Class II Gene Frequencies by Serologic and Deoxyribonucleic Acid Genomic Typing in Idiopathic Dilated Cardiomyopathy; 918
- Natural History of Incidentally Discovered, Asymptomatic Idiopathic Dilated Cardiomyopathy; 737

Cardiotoxic Therapy

Cardiac Dysfunction Late After Cardiotoxic Therapy for Childhood Cancer; 1152

Cardioversion

- Comparison and Frequency of Ventricular Arrhythmias After Defibrillator Implantation by Thoracotomy Versus Nonthoracotomy Approaches: 1245
- Electrical Cardioversion Resulting in Death from Synchronization Failure: 100
- Feasibility of Concomitant Implantation of Permanent Transvenous Pacemaker and Defibrillator Systems; 1249
- Overdrive Pacing for Atrial Flutter; 1021
- Three-Year Outcome of a Nonthoracotomy Approach to Cardioverter-Defibrillator Implantation in 189 Consecutive Patients; 1011

Carotid Artery

Carotid Arterial Compliance in Patients with Congestive Heart Failure Secondary to Idiopathic Dilated Cardiomyopathy; 691

Catheterization

- Autoperfusion Balloon Versus Stent for Acute or Threatened Closure During Percutaneous Transluminal Coronary Angioplasty; 1002
- Cardiovascular Complications After Radiofrequency Catheter Ablation of Supraventricular Tachyarrhythmias; 615
- Clinical and Electrophysiologic Features and Role of Catheter Ablation Techniques in Adult Patients with Automatic Atrioventricular Junctional Tachycardia; 565
- Comparison of Radiofrequency Catheter Ablation Procedures in Children, Adolescents, and Adults, and the Impact of Accessory Pathway Location; 786

- Effects of Heparin and Cardiac Catheterization on Serum Lipoprotein and Triglyceride Levels; 47
- Efficacy and Safety of Radiofrequency Ablation in Infants and Young Children <18 Months of Age: 944
- Embolic Complications After Radiofrequency Catheter Ablation; 278
- Evaluation of Thrombus Removal by Transluminal Extraction Coronary Atherectomy by Percutaneous Coronary Angioscopy; 606
- Frequency of Atrioventricular Valve Dysfunction After Radiofrequency Catheter Ablation Via the Atrial Approach in Children; 617
- Influence of Atrioventricular Junction
 Radiofrequency Ablation in Patients with
 Chronic Atrial Fibrillation and Flutter on Quality
 of Life and Cardiac Performance: 242
- Late Follow-Up of Catheter Ablation of Atrial Flutter Using Low-Energy Direct Current; 947
- Localization of Accessory Pathways from the 12-Lead Electrocardiogram Using a New Algorithm; 161
- Long-term Clinical Follow-Up of Patients Successfully Treated with a Perfusion Balloon Catheter for Coronary Angioplasty-Induced Dissections or Abrupt Closure; 733
- Placement of Electrode Catheters into the Coronary Sinus During Electrophysiology Procedures Using a Femoral Vein Approach; 194
- Radiofrequency Ablation of Decremental Accessory Pathways Mimicking "Nodoventricular" Conduction; 829
- Risk of Cardiac Catheterization in Patients Aged ≥80 Years Without Previous Cardiac Surgery; 1076
- Safety of Reusing Cardiac Electrophysiology Catheters; 1173

Celiprolol

Alterations in Nitric Oxide Synthase Activity, Superoxide Anion Generation, and Platelet Aggregation in Systemic Hypertension, and Effects of Celiprolof, 901

Cineangiography

Right and Left Ventricular Performance 10 Years After Mustard Repair of Transposition of the Great Arteries; 478

Circadian Rhythm

Circadian Variation of Sudden Cardiac Death or Fatal Myocardial Infarction is Abolished by Propranolol in Patients with Heart Disease and Complex Ventricular Arrhythmias: 819

Circulation

Clinical Features and Prognostic Implications of Myocardial Ischemia at Rest in Patients with Exertional Angina Pectoris; 443

Coarctation

Late Follow-Up of Balloon Angioplasty in Children with a Native Coarctation of the Aorta: 696

Cocaine Abuse

Frequency and Type of Electrocardiographic Abnormalities in Cocaine Abusers (Electrocardiogram in Cocaine Abuse): 710

Coil Embolization

Results of Anterograde Transcatheter Closure of Patent Ductus Arteriosus Using Single or Multiple Gianturco Coils; 925

Combined Valve Replacement

Pure Mitral Regurgitation Associated with a Malfunctioning Congenitally Bicuspid Aortic Valve Necessitating Combined Mitral and Aortic Valve Replacement; 619

Commissurotomy

- Brain Magnetic Resonance Imaging Before and After Percutaneous Mitral Balloon Commissurotomy; 955
- Effects of Balloon Mitral Commissurotomy on the Diffusing Capacity of the Alveolar Capillary Membrane and Pulmonary Capillary Volume in Patients with Mitral Stenosis: 1068

Congenital Heart Disease

Stenting of the Ductus Arteriosus in Hypoplastic Left Heart Syndrome as an Ambulatory Bridge to Cardiac Transplantation; 637

To Be or Not to Be a VSD; 1284

Congestive Heart Failure

- Blood Levels of Erythropoietin in Congestive Heart Failure and Correlation with Clinical, Hemodynamic, and Hormonal Profiles; 468
- Intravenous Dittiazem for the Treatment of Patients with Atrial Fibrillation or Flutter and Moderate to Severe Congestive Heart Failure;
- Predictors of Pressure and Stroke Volume Response to Afterload Reduction with Nitroprusside in Patients with Congestive Heart Failure Secondary to Idiopathic Dilated Cardiomyopathy: 951

Contrast Media

Radiographic Contrast Waste in Cardiac Catheterization Laboratories; 739

Coronary Artery Anomalies

Coronary Arteries in Transposition of the Great Arteries; 1037

Coronary Artery Bypass Grafting (CABG)

- Coronary Artery Disease and Coronary Artery Bypass Grafting in Diabetic Patients Aged ≥65 Years (Report from the Coronary Artery Surgery Study [CASS] Registry); 334
- Influence of Serum Lipoprotein(a) and Homocyst(e)ine Levels on Graft Patency After Coronary Artery Bypass Grafting; 1099
- Outcome Five Years After Percutaneous Transluminal Coronary Angioplasty or Coronary Artery Bypass Grafting for Significant Narrowing Limited to the Left Anterior Descending Coronary Artery; 544
- Predicting Hospital Costs for First-Time Coronary Artery Bypass Grafting from Preoperative and Postoperative Variables; 772
- Results of Coronary Artery Bypass Grafting and/or Aortic or Mitral Valve Operation in Patients ≥90 Years of Age; 960
- Usefulness of Late Potentials on the Immediate Postoperative Signal-Averaged Electrocardiogram in Predicting Ventricular Tachyarrhythmias Early After Isolated Coronary Artery Bypass Grafting; 33

Coronary Artery Disease

- Association Between Plasma Insulin and Angiographically Documented Significant Coronary Artery Disease; 177
- Characteristics of a Contemporary Population with Angina Pectoris; 226

- Clinical Features and Prognostic Implications of Myocardial Ischemia at Rest in Patients with Exertional Angina Pectoris; 443
- Comparison of Costs of New Atherectomy Devices and Balloon Angioplasty for Coronary Artery Disease: 22
- Comparison of Exercise Echocardiography with an Exercise Score to Diagnose Coronary Artery Disease in Women: 435
- Comparison of Patients with <60% to ≥60% Diameter Narrowing of the Myocardial Infarct-Related Artery After Thrombolysis; 105
- Coronary Artery Disease and Coronary Artery Bypass Grafting in Diabetic Patients Aged ≥65 Years (Report from the Coronary Artery Surgery Study [CASS] Registry); 334
- Correlation of Resting Electrocardiographic ST-T Wave Abnormalities with Exercise Thallium-201 Stress Testing in Patients with Known or Suspected Coronary Artery Disease; 211
- Determinants of Myocardial Ischemia During Percutaneous Transluminal Coronary Angioplasty in Patients with Significant Narrowing of a Single Coronary Artery and Stable or Unstable Angina Pectoris; 1089
- Diagnostic Significance of Exercise-Induced ST-Segment Depression in the Inferior Leads in Patients with Suspected Coronary Artery Disease: 1161
- Effects of Cardiac Rehabilitation and Exercise Training on Low-Density Lipoprotein Cholesterol in Patients with Hypertriglyceridemia and Coronary Artery Dispage: 1102
- Effects of non-Right-Handedness on Risk for Sudden Death Associated with Coronary Artery Disease: 743
- Evidence that Apolipoprotein(a) Phenotype is a Risk Factor for Coronary Artery Disease in Men <55 Years of Age; 346
- Evidence that Height is an Independent Risk Factor for Coronary Artery Disease (the Manitoba Follow-Up Study); 398
- Exercise-Induced Left-Axis Deviation of the QRS Complex in Left Anterior Descending Coronary Artery Disease and Reversal After Revascularization; 1277
- Exercise-Induced Prominent U Waves as a Marker of Significant Narrowing of the Left Circumflex or Right Coronary Artery; 495
- Fate of Side Branches After Intracoronary Implantation of the Gianturco-Roubin Flex-Stent for Acute or Threatened Closure After Percutaneous Transluminal Coronary Angioplasty; 1207
- Hostility in Asymptomatic Men with Angiographically Confirmed Coronary Artery Disease; 439
- Left Ventricular Dilatation and Multivessel Coronary Artery Disease on Thallium-201 SPECT Are Important Prognostic Indicators in Patients with Large Defects in the Left Anterior Descending Distribution; 1233
- Monitoring the Quality of Life in Patients with Coronary Artery Disease; 1240
- Noninvasive Prediction of Coronary Artery Disease by Transesophageal Echocardiographic Detection of Thoracic Aortic Plaque in Valvular Heart Disease; 258

- Preoperative Clinical Assessment and Dipyridamole Thallium-201 Scintigraphy for Prediction and Prevention of Cardiac Events in Patients Having Major Noncardiovascular Surgery and Known or Suspected Coronary Artery Disease: 311
- Prevalence of Coexistence of Coronary Artery Disease, Peripheral Arterial Disease, and Atherothrombotic Brain Infarction in Men and Women ≥62 Years of Age: 64
- Prognostic Implications of Normal Exercise Tomographic Thallium Images in Patients with Angiographic Evidence of Significant Coronary Artery Disease: 769
- Prognostic Significance of a Fixed Thallium Defect One to Six Months After Onset of Acute Myocardial Infarction or Unstable Angina;
- Prognostic Value of Exercise Radionuclide Angiography in a Population-Based Cohort of Patients with Known or Suspected Coronary Artery Disease; 119
- Safety and Anticoagulation Effect of a Low-Dose Combination of Warfarin and Aspirin in Clinically Stable Coronary Artery Disease; 657
- Simultaneous ST-Segment Measurements Using Standard and Monitoring-Compatible Torso Limb Lead Placements at Rest and During Coronary Occlusion; 997
- Usefulness of Magnetic Resonance Imaging for Diagnosing an Anomalous Coronary Artery Coursing Between Aorta and Pulmonary Trunk; 198

Coronary Calcium

Ultrafast Computed Tomography-Detected Coronary Calcium Reflects the Angiographic Extent of Coronary Arterial Atherosclerosis; 1272

Coronary Flow Reserve

- Coronary Flow Dynamics and Reserve Assessed by Transesophageal Echocardiography in Obstructive Hypertrophic Cardiomyopathy; 1147
- Intracoronary Adenosine 5'-Triphosphate as an Alternative to Papaverine for Measuring Coronary Flow Reserve; 940
- Vasomotor Response to *Ergonovine* of Epicardial and Resistance Coronary Arteries in the Nonspastic Vascular Bed in Patients with Vasospastic Angina; 1006

Coronary Lumen

Lumen and Plaque Shape in Atherosclerotic Coronary Arteries Assessed by In Vivo Intracoronary Ultrasound; 857

Coronary Plaque

Lumen and Plaque Shape in Atherosclerotic Coronary Arteries Assessed by In Vivo Intracoronary Ultrasound; 857

Cost Comparison

- Comparison of Costs and Charges for Fluoroscopic- and Echocardiographic-Guided Endomyocardial Biopsy; 839
- Procedural Cost of New Interventional Devices; 1165

Cost-containment

- Cost-Effectiveness of Infective Endocarditis Prophylaxis for Mitral Valve Prolapse With or Without a Mitral Regurgitant Murmur; 1024
- Fiscal Impact of Practice Pattern for Secundum Atrial Septal Defect Repair in Children; 512

- Predicting Hospital Costs for First-Time Coronary Artery Bypass Grafting from Preoperative and Postoperative Variables; 772
- Radiographic Contrast Waste in Cardiac Catheterization Laboratories: 739
- The Need for a Cost-Effective Strategy to Detect Ambulatory Silent Ischemia; 1061

Creatine Kinase MB Isoform

Elevation of the Creatine Kinase Myocardial Isoform Following Otherwise Successful Directional Coronary Atherectomy and Stenting; 748

Cyanosis

Quantitative Ultrasonic Tissue Characterization of Myocardium in Cyanotic Adults with an Unrepaired Congenital Heart Defect; 930

Demographics

Prognostic Value of Exercise Radionuclide Angiography in a Population-Based Cohort of Patients with Known or Suspected Coronary Artery Disease; 119

Diabetes

- Comparison of Prognosis of Acute Myocardial Infarction in Insulin-Treated Diabetic Women Versus Men; 1275
- Coronary Artery Disease and Coronary Artery
 Bypass Grafting in Diabetic Patients Aged ≥65
 Years (Report from the Coronary Artery
 Surgery Study [CASS] Registry); 334

Diagnostic Pacemaker

Atrioventricular Block Progression in Patients with Bifascicular Block Assessed by Repeated Electrocardiography and a Bradycardia-Detecting Pacemaker; 1129

Diltiazem

- Dose-Response Evaluation of Once-Daily Therapy with a New Formulation of Diltiazem for Stable Angina Pectoris: 9
- Efficacy of *Metoprolol* and *Diltiazem* in Treating Silent Myocardial Ischemia; 1095
- Intravenous *Diltiazem* for the Treatment of Patients with Atrial Fibrillation or Flutter and Moderate to Severe Congestive Heart Failure; 884

Dipyridamole

- Dipyridamole First-Pass Radionuclide Ventriculography: Prediction of Future Cardiac Events: 1229
- Preoperative Clinical Assessment and Dipyridamole Thallium-201 Scintigraphy for Prediction and Prevention of Cardiac Events in Patients Having Major Noncardiovascular Surgery and Known or Suspected Coronary Artery Disease; 311

Disopyramide

Effects of *Disopyramide* on Left Ventricular Diastolic Function in Hypertrophic Cardiomyopathy; 405

Diuretic Therapy

The Effect of *Chlorthalidone* on Ventricular Ectopic Activity in Patients with Isolated Systolic Hypertension; 464

Dobutamine

- Fever Induced by Dobutamine Infusion; 517
- Hemodynamics of Volume Loading Compared with *Dobutamine* in Severe Right Ventricular Infarction: 329

- Radionuclide Assessment of Right Ventricular Contractile Reserve After Acute Myocardial Infarction: 982
- Sinus Node Deceleration During Dobutamine Perfusion Scintigraphy as a Marker of Inferior Ischemia: 817

Doppler

- Multiplane Transesophageal Echocardiographic Assessment of Mitral Regurgitation by Doppler Color Flow Mapping of the Vena Contracta; 912
- Comparison of Transcranial Contrast Doppler Sonography and Transesophageal Contrast Echocardiography for the Detection of Patent Foramen Ovale in Young Stroke Patients; 381
- Flow Velocity Profile of the Fetal Aortic Isthmus Through Normal Gestation: 483
- Overestimation of Severity of Ischemic/Functional Mitral Regurgitation by Color Doppler Jet Area: 790

Echocardiography

- Comparative Diagnostic Value of Transesophageal Echocardiography and Retrograde Aortography in the Evaluation of Thoracic Aortic Dissection; 590
- Comparison of Exercise Echocardiography with an Exercise Score to Diagnose Coronary Artery Disease in Women; 435
- Comparison of Transcranial Contrast Doppler Sonography and Transesophageal Contrast Echocardiography for the Detection of Patent Foramen Ovale in Young Stroke Patients; 381
- Comparison of Transthoracic and Transesophageal Echocardiography in Clinically Overt or Suspected Pericardial Heart Disease: 962
- Coronary Flow Dynamics and Reserve Assessed by Transesophageal Echocardiography in Obstructive Hypertrophic Cardiomyopathy; 1147
- Effects of Intraaortic Balloon Counterpulsation on Flow Velocity in Stenotic Left Main Coronary Arteries from Transesophageal Echocardiography; 1063
- Effects of Nifedipine on Mechanical Properties of the Normal and Atherosclerotic Descending Aorta Assessed by Transesophageal Echocardiography; 1047
- Measurement of Left Ventricular Ejection Fraction by Acoustic Quantification and Comparison with Radionuclide Angiography; 1052
- Morphology of the "Athlete's Heart" Assessed by Echocardiography in 947 Elite Athletes Representing 27 Sports; 802
- Multiplane Transesophageal Echocardiographic Assessment of Mitral Regurgitation by Doppler Color Flow Mapping of the Vena Contracta; 912
- Noninvasive Prediction of Coronary Artery Disease by Transesophageal Echocardiographic Detection of Thoracic Aortic Plaque in Valvular Heart Disease: 258
- On-line Quantification of Left Ventricular Volumes and Ejection Fraction by Automated Backscatter Imaging-Assisted Boundary Detection: Comparison with Contrast Cineventriculography; 633

- Prediction of Recovery of Ventricular Dysfunction After First Acute Myocardial Infarction Using Low-Dose Dobutamine Stress Echocardiography: 853
- Quantitative Ultrasonic Tissue Characterization of Myocardium in Cyanotic Adults with an Unrepaired Congenital Heart Defect; 930
- Relation of Thrombus in the Left Atrial Appendage by Transesophageal Echocardiography to Clinical Risk Factors for Thrombus Formation; 391
- Spontaneous Echo Contrast in the Descending Aorta Detected by Transesophageal Echocardiography; 410
- To Be or Not to Be a VSD; 1284
- Value of Transthoracic Echocardiography in Predicting Embolic Events in Active Infective Endocarditis: 799

Ejection Fraction

- Frequency of Transient Reductions in Left Ventricular Ejection Fraction at Rest in Coronary Artery Disease; 137
- Measurement of Left Ventricular Ejection Fraction by Acoustic Quantification and Comparison with Radionuclide Angiography; 1052
- On-line Quantification of Left Ventricular Volumes and Ejection Fraction by Automated Backscatter Imaging-Assisted Boundary Detection: Comparison with Contrast Cineventriculography; 633
- Prognosis of Patients With Heart Failure and Unoperated Severe Aortic Valvular Regurgitation and Relation to Ejection Fraction; 286

Elderly, The

- Characteristics of a Contemporary Population with Angina Pectoris; 226
- Comparison Between Felodipine and Isosorbide Mononitrate as Adjunct to Beta Blockade in Patients >65 Years of Age with Angina Pectoris; 1201
- Echocardiographic Evidence of Left Ventricular Hypertrophy in a General Aged Population; 385
- Effects of Aging on Responses to Isoproterenol Tilt-Table Testing in Patients with Syncope;
- Evidence that Patent Foramen Ovale is Not a Risk Factor for Cerebral Ischemia in the Elderly; 596
- Long-Term Survival After Pacemaker Implantation for Heart Block in Patients ≥65 Years; 560
- Percutaneous Transluminal Coronary Angioplasty in Patients Aged ≥90 Years; 397
- Prevalence of Atrial Fibrillation in Elderly Subjects (the Cardiovascular Health Study); 236
- Results of Coronary Artery Bypass Grafting and/or Aortic or Mitral Valve Operation in Patients ≥90 Years of Age; 960
- Risk of Cardiac Catheterization in Patients Aged ≥80 Years Without Previous Cardiac Surgery; 1076

Electrocardiography

Artificial Neural Networks for the Electrocardiographic Diagnosis of Healed Myocardial Infarction: 5

- Atrioventricular Block Progression in Patients with Bifascicular Block Assessed by Repeated Electrocardiography and a Bradycardia-Detecting Pacemaker; 1129
- Comparison of Athletes with Life-Threatening Ventricular Arrhythmias with Two Groups of Healthy Athletes and a Group of Normal Control Subjects; 1124
- Effectiveness of the Fax Electrocardiogram; 294
- Improved Electrocardiographic Diagnosis of Left Ventricular Hypertrophy; 714
- Optimal High-Pass Filter Settings of the Signal-Averaged Electrocardiogram in Patients with Arrhythmogenic Right Ventricular Dysplasia; 1074
- Prognostic Significance of Signal-Averaged Electrocardiogram After Thrombolytic Therapy and/or Angioplasty During Acute Myocardial Infarction (CAST Substudy); 216
- Simultaneous ST-Segment Measurements Using Standard and Monitoring-Compatible Torso Limb Lead Placements at Rest and During Coronary Occlusion; 997
- Usefulness of Late Potentials on the Immediate Postoperative Signal-Averaged Electrocardiogram in Predicting Ventricular Targyarrhythmias Early After Isolated Coronary Artery Bypass Grafting; 33
- Value of the Electrocardiogram in Detecting Left Ventricular Dysfunction in Asymptomatic Patients with Aortic Regurgitation; 72
- Variability of QT Dispersion Measurements in the Surface Electrocardiogram in Patients with Acute Myocardial Infarction and in Normal Subjects: 1113

Electrophysiology

- Electrophysiologic Effects of Sotalol and Amiodarone in Patients with Sustained Monomorphic Ventricular Tachycardia: 1119
- Electrophysiologic Findings in Fabry's Disease with a Short PR Interval; 203
- Placement of Electrode Catheters into the Coronary Sinus During Electrophysiology Procedures Using a Femoral Vein Approach; 194

Embolism

Value of Transthoracic Echocardiography in Predicting Embolic Events in Active Infective Endocarditis: 799

Endocarditis

- Cost-Effectiveness of Infective Endocarditis Prophylaxis for Mitral Valve Prolapse With or Without a Mitral Regurgitant Murmur; 1024
- Value of Transthoracic Echocardiography in Predicting Embolic Events in Active Infective Endocarditis: 799

Endothelial Function

Usefulness of Endogenous and Exogenous Nitric Oxide to Identify Degrees of Endothelial Dysfunction in Patients with Stable Angina Pectoris; 600

Ergonovine

Vasomotor Response to *Ergonovine* of Epicardial and Resistance Coronary Arteries in the Nonspastic Vascular Bed in Patients with Vasospastic Angina; 1006

Ethnicity

Black-White Differences in Electrocardiographic Left Ventricular Mass and Its Association with Blood Pressure (the ARIC Study); 247

Exercise Testing

- Comparison of Exercise Echocardiography with an Exercise Score to Diagnose Coronary Artery Disease in Women: 435
- Correlation of Resting Electrocardiographic ST-T Wave Abnormalities with Exercise Thallium-201 Stress Testing in Patients with Known or Suspected Coronary Artery Disease; 211
- Diagnostic Significance of Exercise-Induced ST-Segment Depression in the Inferior Leads in Patients with Suspected Coronary Artery Disease: 1161
- Hemodynamic and Hemostatic Responses to Morning and Evening Exertion in Systemic Hypertension and Implications for Triggering of Acute Cardiovascular Disease; 253
- Oxygen Uptake Transient Kinetics During Constant-Load Exercise in Children After Operations of Ventricular Septal Defect, Tetralogy of Fallot, Transposition of the Great Arteries, or Tricuspil Valve Atresia; 166
- Prognostic Implications of Normal Exercise Tomographic Thallium Images in Patients with Angiographic Evidence of Significant Coronary Artery Disease: 769
- Prognostic Significance of a Fixed Thallium Defect One to Six Months After Onset of Acute Myocardial Infarction or Unstable Angina; 1196
- Relative Value of Clinical Variables, Treadmill Stress Testing, and Holter ST Monitoring for Postinfarction Risk Stratification; 221
- Use of Exercise Test Parameters to Predict Presence and Duration of Ambulatory Ischemia in Patients with Coronary Artery Disease: 991
- Usefulness of a Third Holter Lead for Detection of Myocardial Ischemia; 1216
- Usefulness of Exercise Testing Shortly After Acute Myocardial Infarction for Predicting 10-Year Mortality; 318
- Utility and Safety of Immediate Exercise Testing of Low-Risk Patients Admitted to the Hospital for Suspected Acute Myocardial Infarction;

Extrasystole

The Effect of *Chlorthalidone* on Ventricular Ectopic Activity in Patients with Isolated Systolic Hypertension; 464

Fabry's Disease

Electrophysiologic Findings in Fabry's Disease with a Short PR Interval; 203

Felodipine

- Comparison Between Felodipine and Isosorbide Mononitrate as Adjunct to Beta Blockade in Patients >65 Years of Age with Angina Pectoris: 1201
- Effects of Intracoronary Felodipine Versus Nifedipine on Left Ventricular Contractility and Coronary Sinus Blood Flow in Stable Angina Pectoris: 730

Fetal Studies

Flow Velocity Profile of the Fetal Aortic Isthmus Through Normal Gestation; 483

Fibrinolysis

Effects of Fish Oil on Some Parameters of Fibrinolysis and Lipoprotein(a) in Healthy Subjects: 189 Hemodynamic and Hemostatic Responses to Morning and Evening Exertion in Systemic Hypertension and Implications for Triggering of Acute Cardiovascular Disease; 253

Fish Oil

Effects of Fish Oil on Some Parameters of Fibrinolysis and Lipoprotein(a) in Healthy Subjects: 189

Flecainide

Conversion of Recent-Onset Atrial Fibrillation by a Single Oral Loading Dose of *Propatenone* or *Flecainide*: 503

Flecainide Acetate for Paroxysmal Supraventricular Tachyarrhythmias; 578

Fluvastatin

Fluvastatin With and Without Niacin for Hypercholesterolemia; 149

Foramen Ovale

Comparison of Transcranial Contrast Doppler Sonography and Transesophageal Contrast Echocardiography for the Detection of Patent Foramen Ovale in Young Stroke Patients; 381

Evidence that Patent Foramen Ovale is Not a Risk Factor for Cerebral Ischemia in the Elderly; 596

Right Ventricular Infarction Complicated by Acute Right-to-Left Shunting; 824

Force-Frequency Relation

Alterations of the Force-Frequency Relation Depending on Stages of Heart Failure in Humans; 1066

From The Editor

A Son's Book on His Father's Father; 518

Mexican Food: Oilé; 974

Retail Costs of the Statin Lipid-Lowering Drugs; 1181

Ruby Viola Holbrook Roberts (1903–1994); 1078

Gemfibrozil

Safety of Combined Pravastatin-Gemfibrozil Therapy: 499

Gender

Characteristics of a Contemporary Population with Angina Pectoris; 226

Comparison of Exercise Echocardiography with an Exercise Score to Diagnose Coronary Artery Disease in Women; 435

Comparison of Posthospital Survival After Acute Myocardial Infarction in Women and Men; 727

Gender Differences for Coronary Angioplasty; 18

Gender-Related Differences in Coronary Angiograms of Young Survivors of Myocardial Infarction; 814

Impact of Chamber Geometry and Gender on Left Ventricular Systolic Function in Patients >60 Years of Age with Aortic Stenosis; 794

Safety of Thrombolytic Therapy in Normally Menstruating Women with Acute Myocardial Infarction; 179

Genetic Studies

Arrhythmogenic Right Ventricular Dysplasia in Identical Twins: 303

Confirmation of Linkage of Supravalvular Aortic Stenosis to the Elastin Gene on Chromosome 7q; 1281 HLA-DQA1 and -DQB1 Gene Haplotypes in Familial Cardiomyopathy; 510

Major Histocompatibility Complex Class II Gene Frequencies by Serologic and Deoxyribonucleic Acid Genomic Typing in Idiopathic Dilated Cardiomyopathy; 918

Health Care

The Cardiovascular Work Force: Too Large for the Future?; 394

Put Our Patients First: 170

Heart Block

Staged Pacing Therapy for Congenital Complete Heart Block in Premature Infants; 412

Heart Failure

Alterations of the Force-Frequency Relation Depending on Stages of Heart Failure in Humans: 1066

Inhaled Nitric Oxide Leading to Pulmonary Edema in Stable Severe Heart Failure; 70

Lack of Contribution of Nitric Oxide to Basal Vasomotor Tone in Heart Failure; 1133

Heart Rate

Effect of Preocclusion Stenosis Severity on Heart Rate Reactions to Coronary Occlusion; 864

Effects of Beta Blockers (Atenolol or Metoprolol) on Heart Rate Variability After Acute Myocardial Infarction: 340

Reproducibility of Power Spectral Measures of Heart Rate Variability Obtained from Short-Term Sampling Periods; 972

Time and Frequency Domain Analysis of Heart Rate Variability During Orthostatic Stress in Patients with Neurally Mediated Syncope; 1258

Variability of the Ventricular Response in Atrial Fibrillation and Prognosis in Chronic Nonischemic Mitral Regurgitation; 906

Heart Transplantation

Cardiac Allograft Vasculopathy Assessed by Intravascular Ultrasonography and Nonimmunologic Risk Factors; 1042

Comparison of the Effectiveness of Lovastatin Therapy for Hypercholesterolemia After Heart Transplantation Between Patients With and Without Pretransplant Atherosclerotic Coronary Artery Disease; 776

Discrepancy Between Pre- and Post-Transplant Diagnosis of End-Stage Dilated Cardiomyopathy; 921

Normalization of the Norepinephrine Kinetic Response to Orthostatic Stress After Cardiac Transplantation: 624

Risk/Benefit Ratio of Perioperative OKT3 in Cardiac Transplantation; 261

Stenting of the Ductus Arteriosus in Hypoplastic Left Heart Syndrome as an Ambulatory Bridge to Cardiac Transplantation; 637

Ultrafast Computed Tomographic Scanning for Detection of Coronary Disease in Cardiac Transplant Recipients; 941

Hemodialysis

Effects of Hemodialysis on Coronary Blood Flow; 291

Hemostatic Markers

Hypercoagulable State Under Low-Intensity Warfarin Anticoagulation Assessed with Hemostatic Markers in Cardiac Disorders; 935

Heparin

Does Intravenous Heparin or Time-to-Treatment/Reperfusion Explain Differences Between GUSTO and ISIS-3 Results?: 1057

Effects of Heparin and Cardiac Catheterization on Serum Lipoprotein and Triglyceride Levels; 47

Historical Studies

Justice Delayed: The Dean Mason Story; 1267

Holter Monitoring

Circadian and Power Spectral Changes of RR and QT Intervals During Treatment of Patients with Angina Pectoris with Nadolol Providing Evidence for Differential Autonomic Modulation of Heart Rate and Ventricular Repolarization; 131

Identification of Patients at Risk During Swimming by Holter Monitoring; 651

Relative Value of Clinical Variables, Treadmill Stress Testing, and Holter ST Monitoring for Postinfarction Risk Stratification; 221

Use of Exercise Test Parameters to Predict Presence and Duration of Ambulatory Ischemia in Patients with Coronary Artery Disease; 991

Usefulness of a Third Holter Lead for Detection of Myocardial Ischemia; 1216

Homocysteine

Influence of Serum Lipoprotein(a) and Homocyst(e)ine Levels on Graft Patency After Coronary Artery Bypass Grafting; 1099

Hostility

Hostility in Asymptomatic Men with Angiographically Confirmed Coronary Artery Disease; 439

Human Immunodeficiency Virus (HIV)

Pericardial Effusion and Pericardiocentesis in Human Immunodeficiency Virus Infection; 94

Human Leukocyte Antigens

Major Histocompatibility Complex Class II Gene Frequencies by Serologic and Deoxyribonucleic Acid Genomic Typing in Idiopathic Dilated Cardiomyopathy; 918

Hypercholesterolemia

Comparison of the Effectiveness of Lovastatin
Therapy for Hypercholesterolemia After Heart
Transplantation Between Patients With and
Without Pretransplant Atherosclerotic
Coronary Artery Disease; 776

Expanded Clinical Evaluation of Lovastatin (EXCEL) Study Results: Two-year Efficacy and Safety Follow-Up; 667

Fluvastatin With and Without Niacin for Hypercholesterolemia; 149

Indications for Low-Density Lipoprotein Apheresis; 1109

Hyperlipoproteinemia

Comparison of Effects of *Probucol* Versus Vitamin E on Ex Vivo Oxidation Susceptibility of Lipoproteins in Hyperlipoproteinemia; 38

Hypertension

Absence of Defects in SPECT Thallium-201 Myocardial Images in Patients with Systemic Hypertension and Left Ventricular Hypertrophy; 43

Alterations in Nitric Oxide Synthase Activity, Superoxide Anion Generation, and Platelet Aggregation in Systemic Hypertension, and Effects of *Celiprolot*, 901

- Comparison of Diastolic Left Ventricular Filling and Cardiac Dysrhythmias in Hypertensive Patients With and Without Isolated Septal Hypertrophy; 585
- Improved Electrocardiographic Diagnosis of Left Ventricular Hypertrophy; 714
- New Method for Indexing Left Ventricular Mass for Differences in Body Size: 487
- Pulmonary Hypertension in Sickle Cell Disease; 626

Hypertriglyceridemia

Effects of Cardiac Rehabilitation and Exercise Training on Low-Density Lipoprotein Cholesterol in Patients with Hypertriglyceridemia and Coronary Artery Disease: 1192

Hypokalemia

The Effect of *Chlorthalidone* on Ventricular Ectopic Activity in Patients with Isolated Systolic Hypertension; 464

Hypotension

Clinical Significance and Predisposing Factors to Symptomatic Bradycardia and Hypotension After Percutaneous Transluminal Coronary Angioplasty; 1085

Hypoxemia

Right Ventricular Infarction Complicated by Acute Right-to-Left Shunting; 824

Immunosuppression

Risk/Benefit Ratio of Perioperative OKT3 in Cardiac Transplantation; 261

Implantable Cardioverter Defibrillator (ICD)

- Discontinuing an Implantable Cardioverter Defibrillator as a Life-Sustaining Treatment; 205
- Survival and Incidence of Appropriate Shocks in Implantable Cardioverter Defibrillator Recipients Who Have No Detectable Structural Heart Disease; 687

Interleukin-6

Interleukin-6 and Cardiac Myxoma; 965

Intraaortic Balloon Counterpulsation

Effects of Intraaortic Balloon Counterpulsation on Flow Velocity in Stenotic Left Main Coronary Arteries from Transesophageal Echocardiography; 1063

lodixanol

lodixanol, a New Isosmotic Nonionic Contrast Agent Compared with Iohexol in Cardiac Angiography; 57

lohexol

lodixanol, a New Isosmotic Nonionic Contrast Agent Compared with Iohexol in Cardiac Angiography; 57

Ischemia

- Central Modulation of Pain Perception in Patients with Silent Myocardial Ischemia; 182
- Clinical Features and Prognostic Implications of Myocardial Ischemia at Rest in Patients with Exertional Angina Pectoris; 443
- Comparison of Persistent Thallium Perfusion Defects by Quantitative Washout Analysis with Thallium Reinjection in Patients with Coronary Artery Disease: 977
- Effects of L-Propionylcarnitine on Ischemia-Induced Myocardial Dysfunction in Men with Angina Pectoris; 125

- Effects of Nitroglycerin by Technetium-99m Sestamibi Tomoscintigraphy on Resting Regional Myocardial Hypoperfusion in Stable Patients with Healed Myocardial Infarction; 843
- Efficacy of *Metoprolol* and *Diltiazem* in Treating Silent Myocardial Ischemia: 1095
- Exercise-Induced Prominent U Waves as a Marker of Significant Narrowing of the Left Circumflex or Right Coronary Artery; 495
- Frequency of Transient Reductions in Left Ventricular Ejection Fraction at Rest in Coronary Artery Disease; 137
- Myocardial Ischemia After Orthotopic Liver Transplantation: 53
- Potential Therapeutic Implications of the Phenomenon of Ischemic Preconditioning of the Myocardium: Lessons from the Animal and Catheterization Laboratories: 1270
- Prognostic Significance of a Fixed Thallium Defect One to Six Months After Onset of Acute Myocardial Infarction or Unstable Angina; 1106
- Risk Factors for Exercise-Induced Silent Myocardial Ischemia in Healthy Volunteers; 869
- Simultaneous ST-Segment Measurements Using Standard and Monitoring-Compatible Torso Limb Lead Placements at Rest and During Coronary Occlusion: 997
- Sinus Node Deceleration During Dobutamine Perfusion Scintigraphy as a Marker of Inferior Ischemia: 817
- The Need for a Cost-Effective Strategy to Detect Ambulatory Silent Ischemia: 1061
- Use of Exercise Test Parameters to Predict Presence and Duration of Ambulatory Ischemia in Patients with Coronary Artery Disease; 991
- Usefulness of a Third Holter Lead for Detection of Myocardial Ischemia; 1216

Isoproterenoi

Effects of Aging on Responses to Isoproterenol Tilt-Table Testing in Patients with Syncope; 459

Isosorbide Mononitrate

Eccentric Dosing and Exercise Time; 103

The Antianginal Effect of Isosorbide Mononitrate; 103

JT Interval

Use of the Rate-Corrected JT Interval for Prediction of Repolarization Abnormalities in Children; 1254

Kawasaki Disease

Fate of Coronary Arterial Aneurysms in Kawasaki Disease; 822

L-N-monomethylarginine

Lack of Contribution of Nitric Oxide to Basal Vasomotor Tone in Heart Failure: 1133

L-Propionylcarnitine

Effects of L-Propionylcarnitine on Ischemia-Induced Myocardial Dysfunction in Men with Angina Pectoris; 125

Laterality

Effects of Non-Right-Handedness on Risk for Sudden Death Associated with Coronary Artery Disease; 743

Left Ventricular Free Wall Rupture

Frequency of Left Ventricular Free Wall Rupture Complicating Acute Myocardial Infarction Since the Advent of Thrombolysis; 184

Left Ventricular Function

- A Pooled Analysis of Coronary Arterial Patency and Left Ventricular Function After Intravenous Thrombolysis for Acute Myocardial Infarction; 1220
- Assessment of Left Ventricular Contractility and Diastolic Function by Artificial Prolongation of Diastole Using Adenosine; 970
- Early Changes in Left Ventricular Function After Aortic Valve Replacement for Isolated Aortic Stenosis; 1142
- Effect on Short-Term Prognosis and Left Ventricular Function of Angina Pectoris Prior to First Q-Wave Anterior Wall Acute Myocardial Infarction: 755
- Effects of *Disopyramide* on Left Ventricular Diastolic Function in Hypertrophic Cardiomyopathy; 405
- Impact of Chamber Geometry and Gender on Left Ventricular Systolic Function in Patients >60 Years of Age with Aortic Stenosis; 794
- Left Ventricular Dilatation and Multivessel Coronary Artery Disease on Thallium-201 SPECT Are Important Prognostic Indicators in Patients with Large Defects in the Left Anterior Descending Distribution; 1233
- Value of the Electrocardiogram in Detecting Left Ventricular Dysfunction in Asymptomatic Patients with Aortic Regurgitation; 72

Left Ventricular Hypertrophy

- Absence of Defects in SPECT Thallium-201 Myocardial Images in Patients with Systemic Hypertension and Left Ventricular Hypertrophy; 43
- Comparison of Diastolic Left Ventricular Filling and Cardiac Dysrhythmias in Hypertensive Patients With and Without Isolated Septal Hypertrophy; 585
- Echocardiographic Evidence of Left Ventricular Hypertrophy in a General Aged Population; 385
- Improved Electrocardiographic Diagnosis of Left Ventricular Hypertrophy; 714

Left Ventricular Mass

- Black-White Differences in Electrocardiographic Left Ventricular Mass and Its Association with Blood Pressure (the ARIC Study); 247
- New Method for Indexing Left Ventricular Mass for Differences in Body Size; 487

Left Ventricular Volumes

On-line Quantification of Left Ventricular Volumes and Ejection Fraction by Automated Backscatter Imaging-Assisted Boundary Detection: Comparison with Contrast Cineventriculography; 633

Left Ventricular Wall Stress

Use of Mean Arterial Pressure for Noninvasive Determination of Left Ventricular End-Systolic Wall Stress in Infants and Children; 98

Lev, Maurice

Maurice Lev, MD—November 13, 1908–February 4, 1994; 301

Lidocaine

Evaluation of Intravenous Lidocaine for the Termination of Sustained Monomorphic Ventricular Tachycardia in Patients with Coronary Artery Disease With or Without Healed Myocardial Infarction; 1183

Lipoproteins

Comparison of Effects of *Probucol* Versus Vitamin E on Ex Vivo Oxidation Susceptibility of Lipoproteins in Hyperlipoproteinemia; 38

Effects of Fish Oil on Some Parameters of Fibrinolysis and Lipoprotein(a) in Healthy Subjects; 189

Effects of Heparin and Cardiac Catheterization on Serum Lipoprotein and Triglyceride Levels; 47

Influence of Serum Lipoprotein(a) and Homocyst(e)ine Levels on Graft Patency After Coronary Artery Bypass Grafting; 1099

Liver Transplantation

Myocardial Ischemia After Orthotopic Liver Transplantation: 53

Long QT Syndrome

Diagnostic Value of Recovery Time Measured by Body Surface Mapping in Patients with Congenital Long QT Syndrome; 780

Use of the Rate-Corrected JT Interval for Prediction of Repolarization Abnormalities in Children; 1254

Loratidine

Analysis of Potential Adverse drug Reactions-A Case of Mistaken Identity; 208

Loratidine and Ventricular Tachycardia; 207

Lovastatin

Comparison of the Effectiveness of Lovastatin
Therapy for Hypercholesterolemia After Heart
Transplantation Between Patients With and
Without Pretransplant Atherosclerotic
Coronary Artery Disease; 776

Effects of Lovastatin Therapy on Plasminogen Activator Inhibitor-1 Antigen Levels; 735

Expanded Clinical Evaluation of Lovastatin (EXCEL) Study Results: Two-year Efficacy and Safety Follow-Up; 667

Low-Density Lipoprotein Apheresis

Indications for Low-Density Lipoprotein Apheresis; 1109

Luminal Volume

Luminal Volume Reconstruction from Angioscopic Video Images of Casts from Human Coronary Arteries; 764

Magnetic Resonance Imaging (MRI)

Brain Magnetic Resonance Imaging Before and After Percutaneous Mitral Balloon Commissurotomy; 955

Morphologic Correlate of Pathologic Q Waves as Assessed by Gradient-Echo Magnetic Resonance Imaging; 430

Usefulness of Magnetic Resonance Imaging for Diagnosing an Anomalous Coronary Artery Coursing Between Aorta and Pulmonary Trunk; 198

Usefulness of Magnetic Resonance Imaging in the Assessment of Venoatrial Connections, Atrial Morphology, Bronchial Situs, and Other Anomalies in Right Atrial Isomerism; 701

Mahaim Fibers

Radiofrequency Ablation of Decremental Accessory Pathways Mimicking "Nodoventricular" Conduction; 829

Marfan Syndrome

Effect of Beta-Adrenergic Blockade on Aortic Root Rate of Dilation in the Marfan Syndrome; Relation Between Age, Arterial Distensibility, and Aortic Dilatation in the Marfan Syndrome; 369

Mason, Dean

Justice Delayed: The Dean Mason Story; 1267

Meta-analysis

Relative Role of Meta-Analysis and Randomized Controlled Trials in the Assessment of Medical Therapies: 395

Metoprolol

Efficacy of *Metoprolol* and *Diltiazem* in Treating Silent Myocardial Ischemia: 1095

Mitral Regurgitation

Multiplane Transesophageal Echocardiographic Assessment of Mitral Regurgitation by Doppler Color Flow Mapping of the Vena Contracta; 912

Natural History of the Asymptomatic/Minimally Symptomatic Patient with Severe Mitral Regurgitation Secondary to Mitral Valve Prolapse and Normal Right and Left Ventricular Performance; 374

Overestimation of Severity of Ischemic/Functional Mitral Regurgitation by Color Doppler Jet Area; 790

Physical Factors Determining Mitral Regurgitation Jet Area; 515

Pure Mitral Regurgitation Associated with a Malfunctioning Congenitally Bicuspid Aortic Valve Necessitating Combined Mitral and Aortic Valve Replacement; 619

Variability of the Ventricular Response in Atrial Fibrillation and Prognosis in Chronic Nonischemic Mitral Regurgitation; 906

Mitral Valve

Results of Coronary Artery Bypass Grafting and/or Aortic or Mitral Valve Operation in Patients ≥90 Years of Age; 960

Mitrai Valve Prolapse

Cost-Effectiveness of Infective Endocarditis Prophylaxis for Mitral Valve Prolapse With or Without a Mitral Regurgitant Murmur; 1024

Natural History of the Asymptomatic/Minimally Symptomatic Patient with Severe Mitral Regurgitation Secondary to Mitral Valve Prolapse and Normal Right and Left Ventricular Performance; 374

Morning vs. Evening Exertion

Hemodynamic and Hemostatic Responses to Morning and Evening Exertion in Systemic Hypertension and Implications for Triggering of Acute Cardiovascular Disease; 253

Mustard Repair

Late Follow-Up After Venous Switch Operation (Mustard Procedure) for Simple and Complex Transposition of the Great Arteries; 1030

Right and Left Ventricular Performance 10 Years After Mustard Repair of Transposition of the Great Arteries; 478

Myocardial Infarction

Antistreptokinase Antibodies Before and After Streptokinase Therapy in Patients with Acute Myocardial Infarction from Areas Endemic for Streptococcal Infection and Influence on Reperfusion Rates; 187

Artificial Neural Networks for the Electrocardiographic Diagnosis of Healed Myocardial Infarction; 5

Benefit of Late Coronary Reperfusion in Patients with Acute Myocardial Infarction and Persistent Ischemic Chest Pain; 538 Circadian Variation of Sudden Cardiac Death or Fatal Myocardial Infarction is Abolished by Propranolol in Patients with Heart Disease and Complex Ventricular Arrhythmias; 819

Comparison of Prognosis of Acute Myocardial Infarction in Insulin-Treated Diabetic Women Versus Men: 1275

Comparison of Coronary Angiographic Findings During the First Six Hours of Non-Q-Wave and Q-Wave Myocardial Infarction; 324

Comparison of Posthospital Survival After Acute Myocardial Infarction in Women and Men; 727

Comparison of Primary Angioplasty Versus Thrombolytic Therapy for Acute Myocardial Infarction: 111

Concurrent Nitroglycerin Therapy Impairs Tissue-Type Plasminogen Activator-Induced Thrombolysis in Patients with Acute Myocardial Infarction; 662

Effect on Short-Term Prognosis and Left Ventricular Function of Angina Pectoris Prior to First Q-Wave Anterior Wall Acute Myocardial Infarction: 755

Effects of Beta Blockers (Atenolol or Metoprolol) on Heart Rate Variability After Acute Myocardial Infarction: 340

Extent of Cardiac Autonomic Denervation in Relation to Angina on Exercise Test in Patients with Recent Acute Myocardial Infarction; 760

Frequency of Achieving Optimal Reperfusion with Thromboly sis in Acute Myocardial Infarction (Analysis of Four German Multicenter Studies); 1

Frequency of Left Ventricular Free Wall Rupture Complicating Acute Myocardial Infarction Since the Advent of Thrombolysis; 184

Gender-Related Differences in Coronary Angiograms of Young Survivors of Myocardial Infarction; 814

Importance of ST-Segment Depression as a Determinant of Ventricular Premature Complex Frequency After Thrombolysis for Acute Myocardial Infarction: 419

Limits of Reperfusion Therapy for Immediate Cardiogenic Shock Complicating Acute Myocardial Infarction; 492

Morphologic Correlate of Pathologic Q Waves as Assessed by Gradient-Echo Magnetic Resonance Imaging; 430

Outcome of Attempted Rescue Coronary Angioplasty After Failed Thrombolysis for Acute Myocardial Infarction; 172

Prediction of Recovery of Ventricular Dysfunction After First Acute Myocardial Infarction Using Low-Dose Dobutamine Stress Echocardiography; 853

Predischarge Exercise Radionuclide Angiography in Predicting Multivessel Coronary Artery Disease and Subsequent Cardiac Events After Thrombolytic Therapy for Acute Myocardial Infarction: 554

Prognostic Information from On-line Vectorcardiography in Acute Myocardial Infarction: 1103

Prognostic Significance of Maximal Precordial ST-Segment Depression in Right (V₁ to V₃) Versus Left (V₄ to V₆) Leads in Patients with Inferior Wall Acute Myocardial Infarction; 1081

- Prognostic Significance of Signal-Averaged Electrocardiogram After Thrombolytic Therapy and/or Angioplasty During Acute Myocardial Infarction (CAST Substudy): 216
- Relation of Gender to the Use of Cardiac Procedures in Acute Myocardial Infarction; 1170
- Relative Value of Clinical Variables, Treadmill Stress Testing, and Holter ST Monitoring for Postinfarction Risk Stratification: 221
- Safety of Thrombolytic Therapy in Normally Menstruating Women with Acute Myocardial Infarction: 179
- "Syndrome X" as a Consequence of Acute Myocardial Infarction; 494
- Ultrasonic Tissue Characterization for Diagnosis of Acute Myocardial Infarction in the Coronary Care Unit; 1211
- Usefulness of Exercise Testing Shortly After Acute Myocardial Infarction for Predicting 10-Year Mortality; 318
- Utility and Safety of Immediate Exercise Testing of Low-Risk Patients Admitted to the Hospital for Suspected Acute Myocardial Infarction; 987
- Variability of Acute ST-Segment Predicted Myocardial Infarct Size in the Absence of Thrombolytic Therapy; 174

Myocardial Viability

Prediction of Recovery of Ventricular Dysfunction After First Acute Myocardial Infarction Using Low-Dose Dobutamine Stress Echocardiography; 853

Myocarditis

Incidence of Myocarditis in Peripartum Cardiomyopathy; 474

Interstitial Myocarditis in Sepsis; 958

Myopathy

Niacin-Induced Myopathy; 841

Myotonic Dystrophy

Cardiac Involvement in Myotonic Dystrophy; 1070

Myxoma

Interleukin-6 and Cardiac Myxoma; 965

Nadolol

Circadian and Power Spectral Changes of RR and QT Intervals During Treatment of Patients with Angina Pectoris with Nadolol Providing Evidence for Differential Autonomic Modulation of Heart Rate and Ventricular Repolarization; 131

Nalaxone

Role of Endogenous Opioids in the Determination of Anginal Pain; 815

Neutropenia

Neutropenia Occurring During Treatment With Vesnarinone (OPC-8212): 968

Niacir

Fluvastatin With and Without Niacin for Hypercholesterolemia; 149

Niacin-Induced Myopathy; 841

Nifedipine

Effects of Intracoronary Felodipine Versus
Nifedipine on Left Ventricular Contractility and
Coronary Sinus Blood Flow in Stable Angina
Pectoris; 730

Effects of Nifedipine on Mechanical Properties of the Normal and Atherosclerotic Descending Aorta Assessed by Transesophageal Echocardiography; 1047

Nitric Oxide

- Inhaled Nitric Oxide Leading to Pulmonary Edema in Stable Severe Heart Failure: 70
- Lack of Contribution of Nitric Oxide to Basal Vasomotor Tone in Heart Failure; 1133
- Low Formation of Nitric Oxide in Polymorphonuclear Cells in Unstable Angina Pectoris: 65
- Nitric Oxide and Prostacyclin Treatment of an Infant with Primary Pulmonary Hypertension;
- Usefulness of Endogenous and Exogenous Nitric Oxide to Identify Degrees of Endothelial Dysfunction in Patients with Stable Angina Pectoris; 600

Nitroglycerin

- Concurrent Nitroglycerin Therapy Impairs Tissue-Type Plasminogen Activator-Induced Thrombolysis in Patients with Acute Myocardial Infarction: 662
- Effects of Nitroglycerin by Technetium-99m Sestamibi Tomoscintigraphy on Resting Regional Myocardial Hypoperfusion in Stable Patients with Healed Myocardial Infarction; 843

Nitroprusside

Predictors of Pressure and Stroke Volume Response to Afterload Reduction with Nitroprusside in Patients with Congestive Heart Failure Secondary to Idiopathic Dilated Cardiomyopathy; 951

Nuclear Vest

Frequency of Transient Reductions in Left Ventricular Ejection Fraction at Rest in Coronary Artery Disease: 137

Obesity

Body Fat Distribution and Whole Blood Viscosity in a Sample of Italian Men and Women; 200

New Method for Indexing Left Ventricular Mass for Differences in Body Size; 487

Octreotide

Effects of *Octreotide* on Left Ventricular Mass in Acromegaly; 1072

OKT3

Risk/Benefit Ratio of Perioperative OKT3 in Cardiac Transplantation; 261

Opioids

Role of Endogenous Opioids in the Determination of Anginal Pain; 815

Orthostatic Stress

Normalization of the Norepinephrine Kinetic Response to Orthostatic Stress After Cardiac Transplantation; 624

Oxygen Transient Kinetics

Oxygen Uptake Transient Kinetics During Constant-Load Exercise in Children After Operations of Ventricular Septal Defect, Tetralogy of Fallot, Transposition of the Great Arteries, or Tricuspid Valve Atresia; 166

Pacing

Feasibility of Concomitant Implantation of Permanent Transvenous Pacemaker and Defibrillator Systems; 1249

- Long-Term Survival After Pacemaker Implantation for Heart Block in Patients ≥65 Years: 560
- Long-Term Survival After Permanent Pacemaker Implantation for Sick Sinus Syndrome; 1016
- Overdrive Pacing for Atrial Flutter; 1021
- Permanent Pacing Following Repeat Cardiac Valve Surgery; 505
- Staged Pacing Therapy for Congenital Complete Heart Block in Premature Infants; 412

Pain Perception

- Central Modulation of Pain Perception in Patients with Silent Myocardial Ischemia; 182
- Role of Endogenous Opioids in the Determination of Anginal Pain; 815

Papaverine

Intracoronary Adenosine 5'-Triphosphate as an Alternative to Papaverine for Measuring Coronary Flow Reserve: 940

Patent Ductus Arteriosus

- Results of Anterograde Transcatheter Closure of Patent Ductus Arteriosus Using Single or Multiple Gianturco Coils; 925
- Use of Preformed Nitinol Snare to Improve Transcatheter Coil Delivery in Occlusion of Patent Ductus Arteriosus; 836

Pediatrics

- Bacterial Pericarditis in Infancy and Childhood; 807
- Clinical Efficacy and Safety of Intravenous Amiodarone in Infants and Children; 573
- Comparison of Radiofrequency Catheter Ablation Procedures in Children, Adolescents, and Adults, and the Impact of Accessory Pathway Location: 786
- Detection of Atrial Vulnerability by Transesophageal Atrial Pacing and the Relation of Symptoms in Children with Wolff-Parkinson-White Syndrome and in a Symptomatic Control Group: 400
- Doppler Forward Flow Profiles of St. Jude Medical Prosthetic Valves in Pediatric Patients; 77
- Effectiveness of the Bidirectional Glenn Shunt Procedure for Volume Unloading in the Single Ventricle Patient: 834
- Efficacy and Safety of Radiofrequency Ablation in Infants and Young Children <18 Months of Age: 944
- Evolving Treatment Strategies for Managing Atrial Ectopic Tachycardia in Children; 283
- Fiscal Impact of Practice Pattern for Secundum Atrial Septal Defect Repair in Children; 512
- Frequency of Atrioventricular Valve Dysfunction After Radiofrequency Catheter Ablation Via the Atrial Approach in Children; 617
- Frequency of Left Atrioventricular Regurgitation Postoperatively After Repair of Complete Atrioventricular Defect; 1157
- Hemodynamic and Anatomic Factors Affecting the Frequency Content of Still's Innocent Murmur: 508
- Late Follow-Up of Balloon Angioplasty in Children with a Native Coarctation of the Aorta: 696
- Maturational and Hemodynamic Factors Predictive of Increased Cyanosis After Bidirectional Cavopulmonary Anastomosis: 705

- Nitric Oxide and Prostacyclin Treatment of an Infant with Primary Pulmonary Hypertension; 414
- Oxygen Uptake Transient Kinetics During Constant-Load Exercise in Children After Operations of Ventricular Septal Defect, Tetralogy of Fallot, Transposition of the Great Arteries, or Tricuspid Valve Afresia; 166
- Percutaneous Pulmonary Valvotomy and Arterial Duct Stenting in Neonates with Right Ventricular Hypoplasia: 304
- Programmed Atrial Stimulation Via the Esophagus for Management of Supraventricular Arrhythmias in Infants and Children; 353
- Results of Anterograde Transcatheter Closure of Patent Ductus Arteriosus Using Single or Multiple Gianturco Coils: 925
- Staged Pacing Therapy for Congenital Complete Heart Block in Premature Infants; 412
- The Arterial Switch Operation for Transposition of the Great Arteries in a Consortium of University Hospitals; 959
- Therapeutic and Diagnostic Utility of Adenosine
 During Tachycardia Evaluation in Children; 155
- Use of Mean Arterial Pressure for Noninvasive Determination of Left Ventricular End-Systolic Wall Stress in Infants and Children; 98
- Use of Preformed Nitinol Snare to Improve Transcatheter Coil Delivery in Occlusion of Patent Ductus Arteriosus; 836
- Usefulness of Magnetic Resonance Imaging in the Assessment of Venoatrial Connections, Atrial Morphology, Bronchial Situs, and Other Anomalies in Right Atrial Isomerism; 701
- "Vagal Maneuvers" and Adenosine for Termination of Atrioventricular Reentrant Tachycardia; 500

Perfusion Imaging

Comparison of Persistent Thallium Perfusion Defects by Quantitative Washout Analysis with Thallium Reinjection in Patients with Coronary Artery Disease; 977

Pericardial Effusion

Pericardial Effusion and Pericardiocentesis in Human Immunodeficiency Virus Infection; 94

Pericardiocentesis

Pericardial Effusion and Pericardiocentesis in Human Immunodeficiency Virus Infection; 94

Pericarditis

- Bacterial Pericarditis in Infancy and Childhood; 807
- Comparison of Transthoracic and Transesophageal Echocardiography in Clinically Overt or Suspected Pericardial Heart Disease: 962

Peripheral Arterial Disease

Prevalence of Coexistence of Coronary Artery
Disease, Peripheral Arterial Disease, and
Atherothrombotic Brain Infarction in Men and
Women ≥62 Years of Age; 64

Plasma Insulin

Association Between Plasma Insulin and Angiographically Documented Significant Coronary Artery Disease; 177

Plasma Renin

Blood Levels of Erythropoietin in Congestive Heart Failure and Correlation with Clinical, Hemodynamic, and Hormonal Profiles; 468

Plasminogen Activator Inhibitor

- Effects of Lovastatin Therapy on Plasminogen Activator Inhibitor-1 Antigen Levels; 735
- Tissue-Type Plasminogen Activator and Plasminogen Activator Inhibitor Activities as Predictors of Adverse Events in Unstable Angina: 424

Platelets

- Alterations in Nitric Oxide Synthase Activity, Superoxide Anion Generation, and Platelet Aggregation in Systemic Hypertension, and Effects of *Celiprolot*. 901
- Effects of Low-Dose Aspirin on In Vitro Platelet Aggregation in the Early Minutes After Ingestion in Normal Subjects; 720
- Effects of Profound Platelet Inhibition with c7E3 Before Coronary Angioplasty on Complications of Coronary Bypass Surgery; 1166

Polymorphonuclear Cells

Low Formation of Nitric Oxide in Polymorphonuclear Cells in Unstable Angina Pectoris: 65

Positron Emmission Tomography (PET)

Effect of Verapamil on Absolute Myocardial Blood Flow in Hypertrophic Cardiomyopathy; 363

Power Spectral Analysis

Reproducibility of Power Spectral Measures of Heart Rate Variability Obtained from Short-Term Sampling Periods; 972

Pravastatin

Safety of Combined Pravastatin-Gemfibrozil Therapy; 499

Proarrhythmia

"Late" Proarrhythmia Due to Quinidine; 192

Probucol

- Comparison of Effects of *Probucol* Versus Vitamin E on Ex Vivo Oxidation Susceptibility of Lipoproteins in Hyperlipoproteinemia; 38
- The Effect of *Probucol* on Femoral Atherosclerosis: The Probucol Quantitative Regression Swedish Trial (PQRST); 875

Procainamide

Procainamide-Associated Blood Dyscrasias; 1179

Prognosis

Clinical Features and Prognostic Implications of Myocardial Ischemia at Rest in Patients with Exertional Angina Pectoris; 443

Propafenone

Conversion of Recent-Onset Atrial Fibrillation by a Single Oral Loading Dose of *Propatenone* or *Flecainide*, 503

Propranolol

- Circadian Variation of Sudden Cardiac Death or Fatal Myocardial Infarction is Abolished by Propranolol in Patients with Heart Disease and Complex Ventricular Arrhythmias; 819
- Decrease in Mortality by Propranolol in Patients with Heart Disease and Complex Ventricular Arrhythmias Is More an Anti-ischemic than an Antiarrhythmic Effect; 613
- Effect of Propranolol Versus No Antiarrhythmic Drug on Sudden Cardiac Death, Total Cardiac Death, and Total Death in Patients ≥62 Years of Age with Heart Disease, Complex Ventricular Arrhythmias, and Left Ventricular Ejection Fraction ≥40%: 267

Prostacyclin

Nitric Oxide and Prostacyclin Treatment of an Infant with Primary Pulmonary Hypertension;

Prosthetic Valves

- Doppler Forward Flow Profiles of St. Jude Medical Prosthetic Valves in Pediatric Patients; 77
- Frequency of Prosthetic Valve-Related Complications with Very Low Level Wartarin Anticoagulation Combined with Dipyridamole After Valve Replacement Using St. Jude Medical Prostheses; 1137

Pulmonary Edema

Inhaled Nitric Oxide Leading to Pulmonary
Edema in Stable Severe Heart Failure: 70

Pulmonary Embolism

Spiral-Computed Tomography Versus Pulmonary Angiography in the Diagnosis of Acute Massive Pulmonary Embolism; 96

Q-wave

Morphologic Correlate of Pathologic Q Waves as Assessed by Gradient-Echo Magnetic Resonance Imaging; 430

QRS Axis Shift

Exercise-Induced Left-Axis Deviation of the QRS
Complex in Left Anterior Descending Coronary
Artery Disease and Reversal After
Revascularization: 1277

QRS Duration

Dispersion of Ventricular Repolarization and Arrhythmic Cardiac Death in Coronary Artery Disease: 550

QT Dispersion

- Effects of Amiodarone, Sematilide and Sotalol on QT Dispersion: 896
- Variability of QT Dispersion Measurements in the Surface Electrocardiogram in Patients with Acute Myocardial Infarction and in Normal Subjects; 1113

QT Interval

QT Interval Effects of Normal QRS Variation; 628

Quality of Life

- Monitoring the Quality of Life in Patients with Coronary Artery Disease; 1240
- Quality of Life Assessment in Patients with Paroxysmal Atrial Fibrillation or Paroxysmal Supraventricular Tachycardia; 826

uinidine

"Late" Proarrhythmia Due to Quinidine: 192

Reader's Comments

- Accuracy in Nongeometric Pulsed Doppler Method in Cardiac Output; 638
- Amiodarone in Pregnancy; 307
- Analysis of Potential Adverse drug Reactions-A Case of Mistaken Identity; 208
- Annulus Versus Anulus; 309
- Asplenia Syndrome; 1079
- Autonomic Dysfunction in Vasovagal Syncope Occurs During Head-Up Tilt Test: Results of Heart Rate Variability Analysis; 209
- Duration of Holter Monitoring: 308
- Eccentric Dosing and Exercise Time; 103

- Effects of Maximal Exercise Tolerance on Subjectively Perceived Well-Being and Quality of Life of Some Heart Patients Undergoing Cardiac Rehabilitation: 309
- Goldman Criteria of Cardiac Risk for Noncardiac Surgery: 307
- Is Serum Ferritin a Risk Factor for Coronary Artery Disease?: 418
- Limitations of Heart Rate Variability Measurements: 417
- Missing Equations; 307
- Racial Differences of Apparent Electrocardiographic Left Ventricular Hypertrophy; 418
- The Antianginal Effect of Isosorbide Mononitrate;
- The Inner Conflict of the Articles About Stress Impact on Cardiac Outcome: 308
- The Mediterranean Diet, Heart Transplantation, and Lipoprotein Levels: 417
- Tricuspid Regurgitation After Myocardial Infarction: 308

Regurgitant Jet Area

Physical Factors Determining Mitral Regurgitation Jet Area; 515

Reperfusion

- Antistreptokinase Antibodies Before and After Streptokinase Therapy in Patients with Acute Myocardial Infarction from Areas Endemic for Streptococcal Infection and Influence on Reperfusion Rates: 187
- Benefit of Late Coronary Reperfusion in Patients with Acute Myocardial Infarction and Persistent Ischemic Chest Pain; 538
- Does Intravenous Heparin or Time-to-Treatment/Reperfusion Explain Differences Between GUSTO and ISIS-3 Results?; 1057
- Frequency of Achieving Optimal Reperfusion with Thrombolysis in Acute Myocardial Infarction (Analysis of Four German Multicenter Studies): 1
- Limits of Reperfusion Therapy for Immediate Cardiogenic Shock Complicating Acute Myocardial Infarction; 492

Repolarization

- Diagnostic Value of Recovery Time Measured by Body Surface Mapping in Patients with Congenital Long QT Syndrome; 780
- Dispersion of Ventricular Repolarization and Arrhythmic Cardiac Death in Coronary Artery Disease; 550
- Use of the Rate-Corrected JT Interval for Prediction of Repolarization Abnormalities in Children: 1254
- Variability of QT Dispersion Measurements in the Surface Electrocardiogram in Patients with Acute Myocardial Infarction and in Normal Subjects; 1113

- Intravascular Ultrasound Comparison of Restenotic and De Novo Coronary Artery Narrowings; 1278
- Is 40% to 70% Diameter Narrowing at the Site of Previous Stenting or Directional Coronary Atherectomy Clinically Significant?; 26

Right Atrial Isomerism

Usefulness of Magnetic Resonance Imaging in the Assessment of Venoatrial Connections Atrial Morphology, Bronchial Situs, and Other Anomalies in Right Atrial Isomerism; 701

Right Ventricular Dysplasia
Optimal High-Pass Filter Settings of the Signal-Averaged Electrocardiogram in Patients with Arrhythmogenic Right Ventricular Dysplasia;

Right Ventricular Infarction

- Hemodynamics of Volume Loading Compared with Dobutamine in Severe Right Ventricular Infarction: 329
- Right Ventricular Infarction Complicated by Acute Right-to-Left Shunting; 824

Risk Factors

- Cardiac Allograft Vasculopathy Assessed by Intravascular Ultrasonography and Nonimmunologic Risk Factors: 1042
- Cardiac Autonomic Control and Hostility in Healthy Subjects; 298
- Dispersion of Ventricular Repolarization and Arrhythmic Cardiac Death in Coronary Artery Disease: 550
- Evidence that Apolipoprotein(a) Phenotype is a Risk Factor for Coronary Artery Disease in Men <55 Years of Age; 346
- Evidence that Height is an Independent Risk Factor for Coronary Artery Disease (the Manitoba Follow-Up Study); 398
- Relation of Thrombus in the Left Atrial Appendage by Transesophageal Echocardiography to Clinical Risk Factors for Thrombus Formation: 391
- Risk Factors for Exercise-Induced Silent Myocardial Ischemia in Healthy Volunteers:

Saphenous Vein Grafts

- Long-Term Angiographic and Clinical Outcome After Implantation of Balloon-Expandable Stents in Aortocoronary Saphenous Vein Grafts: 1187
- Predictors of Outcome of Percutaneous Excimer Laser Coronary Angioplasty of Saphenous Vein Bypass Graft Lesions; 144

Scintigraphy

- Absence of Defects in SPECT Thallium-201 Myocardial Images in Patients with Systemic Hypertension and Left Ventricular Hypertrophy;
- Correlation of Resting Electrocardiographic ST-T Wave Abnormalities with Exercise Thallium-201 Stress Testing in Patients with Known or Suspected Coronary Artery Disease; 211
- Effects of Nitroglycerin by Technetium-99m Sestamibi Tomoscintigraphy on Resting Regional Myocardial Hypoperfusion in Stable Patients with Healed Myocardial Infarction; 843
- Preoperative Clinical Assessment and Dipyridamole Thallium-201 Scintigraphy for Prediction and Prevention of Cardiac Events in Patients Having Major Noncardiovascular Surgery and Known or Suspected Coronary Artery Disease; 311
- Prognostic Implications of Normal Exercise Tomographic Thallium Images in Patients with Angiographic Evidence of Significant Coronary Artery Disease; 769

Sinus Node Deceleration During Dobutamine Perfusion Scintigraphy as a Marker of Inferior Ischemia: 817

Sematilide

Effects of Amiodarone, Sematilide and Sotalol on QT Dispersion: 896

Sepsis

Interstitial Myocarditis in Sepsis; 958

Serum Electrolytes

The Associations of Levels of Serum Potassium and Magnesium with Ventricular Premature Complexes (the Framingham Heart Study); 232

Shunting

- Effectiveness of the Bidirectional Glenn Shunt Procedure for Volume Unloading in the Single Ventricle Patient; 834
- Right Ventricular Infarction Complicated by Acute Right-to-Left Shunting; 824

Sick Sinus Syndrome

Long-Term Survival After Permanent Pacemaker Implantation for Sick Sinus Syndrome; 1016

Sickle Cell Disease

Pulmonary Hypertension in Sickle Cell Disease;

Sinus Node Deceleration

Sinus Node Deceleration During Dobutamine Perfusion Scintigraphy as a Marker of Inferior Ischemia: 817

Smoking

Hostility in Asymptomatic Men with Angiographically Confirmed Coronary Artery Disease: 439

Sotalol

Effects of Amiodarone, Sematilide and Sotalol on QT Dispersion; 896

Spatial Distribution

Diagnostic Value of Recovery Time Measured by Body Surface Mapping in Patients with Congenital Long QT Syndrome; 780

Spectral Coherence

Circadian and Power Spectral Changes of RR and QT Intervals During Treatment of Patients with Angina Pectoris with Nadolol Providing Evidence for Differential Autonomic Modulation of Heart Rate and Ventricular Repolarization; 131

Spontaneous Echo Contrast

Spontaneous Echo Contrast in the Descending Aorta Detected by Transesophageal Echocardiography; 410

ST Depression

- Importance of ST-Segment Depression as a **Determinant of Ventricular Premature Complex** Frequency After Thrombolysis for Acute Myocardial Infarction; 419
- Prognostic Significance of Maximal Precordial ST-Segment Depression in Right (V, to V3) Versus Left (V₄ to V₆) Leads in Patients with Inferior Wall Acute Myocardial Infarction; 1081

ST Elevation

Radionuclide Assessment of Right Ventricular Contractile Reserve After Acute Myocardial Infarction: 982

ST Monitoring

- Variability of Acute ST-Segment Predicted Myocardial Infarct Size in the Absence of Thrombolytic Therapy; 174
- Simultaneous ST-Segment Measurements Using Standard and Monitoring-Compatible Torso Limb Lead Placements at Rest and During Coronary Occlusion; 997

ST-T Wave Abnormality

Correlation of Resting Electrocardiographic ST-T Wave Abnormalities with Exercise Thallium-201 Stress Testing in Patients with Known or Suspected Coronary Artery Disease; 211

St. George's Algorithm

Localization of Accessory Pathways from the 12-Lead Electrocardiogram Using a New Algorithm; 161

Stenting

Autoperfusion Balloon Versus Stent for Acute or Threatened Closure During Percutaneous Transluminal Coronary Angioplasty; 1002

Comparison of the Wallstent, Palmaz-Schatz Stent, and Wiktor Stent Late After Intracoronary Stenting; 609

Elective Placement of the Wiktor Stent After Coronary Angioplasty; 274

Elevation of the Creatine Kinase Myocardial Isoform Following Otherwise Successful Directional Coronary Atherectomy and Stenting; 748

Fate of Side Branches After Intracoronary Implantation of the Gianturco-Roubin Flex-Stent for Acute or Threatened Closure After Percutaneous Transluminal Coronary Angioplasty, 1207

Is 40% to 70% Diameter Narrowing at the Site of Previous Stenting or Directional Coronary Atherectomy Clinically Significant?; 26

Long-Term Angiographic and Clinical Outcome After Implantation of Balloon-Expandable Stents in Aortocoronary Saphenous Vein Grafts; 1187

Peripheral Vascular Complications of Directional Coronary Atherectomy and Stenting: Predictors, Management, and Outcome; 448

Predicting Ischemic Complications After Bail-Out Stenting Following Failed Coronary Angioplasty; 271

Stenting of the Ductus Arteriosus in Hypoplastic Left Heart Syndrome as an Ambulatory Bridge to Cardiac Transplantation; 636

Stiffness Index

Effects of Nifedipine on Mechanical Properties of the Normal and Atherosclerotic Descending Aorta Assessed by Transesophageal Echocardiography; 1047

Still's Murmur

Hemodynamic and Anatomic Factors Affecting the Frequency Content of Still's Innocent Murmur; 508

Streptokinase

Antistreptokinase Antibodies Before and After Streptokinase Therapy in Patients with Acute Myocardial Infarction from Areas Endemic for Streptococcal Infection and Influence on Reperfusion Rates; 187

Overt and Subclinical Reactions to Streptokinase in Acute Myocardial Infarction; 849

Stress Perfusion Scintigraphy

Panic Disorder and Chest Pain: A Study of Cardiac Stress Scintigraphy Patients; 296

Stroke

Comparison of Transcranial Contrast Doppler Sonography and Transesophageal Contrast Echocardiography for the Detection of Patent Foramen Ovale in Young Stroke Patients; 381

Evidence that Patent Foramen Ovale is Not a Risk Factor for Cerebral Ischemia in the Elderly: 596

Sudden Death

Circadian Variation of Sudden Cardiac Death or Fatal Myocardial Infarction is Abolished by Propranolol in Patients with Heart Disease and Complex Ventricular Arrhythmias; 819

Comparison and Frequency of Ventricular Arrhythmias After Defibrillator Implantation by Thoracotomy Versus Nonthoracotomy Approaches: 1245

Effect of Preocclusion Stenosis Severity on Heart Rate Reactions to Coronary Occlusion; 864

Effects of Non-Right-Handedness on Risk for Sudden Death Associated with Coronary Artery Disease; 743

Superoxide Anions

Alterations in Nitric Oxide Synthase Activity, Superoxide Anion Generation, and Platelet Aggregation in Systemic Hypertension, and Effects of *Celiprolot*, 901

Swimmin

Identification of Patients at Risk During Swimming by Holter Monitoring; 651

Synchronization Failure

Electrical Cardioversion Resulting in Death from Synchronization Failure: 100

Syncope

Autonomic Dysfunction in Vasovagal Syncope Occurs During Head-Up Tilt Test: Results of Heart Rate Variability Analysis; 209

Effects of Aging on Responses to Isoproterenol Tilt-Table Testing in Patients with Syncope; 459

Evaluation of Vasovagal Syncope with Body Surface Mapping During Head-up Tilt-Table Testing: 1176

Time and Frequency Domain Analysis of Heart Rate Variability During Orthostatic Stress in Patients with Neurally Mediated Syncope; 1258

Syndrome X

"Syndrome X" as a Consequence of Acute Myocardial Infarction; 494

Tachyarrhythmia

Cardiovascular Complications After Radiofrequency Catheter Ablation of Supraventricular Tachyarrhythmias; 615

Flecainide Acetate for Paroxysmal Supraventricular Tachyarrhythmias; 578

Usefulness of Late Potentials on the Immediate Postoperative Signal-Averaged Electrocardiogram in Predicting Ventricular Tachyarrhythmias Early After Isolated Coronary Artery Bypass Graffing; 33

Tachycardia

Clinical and Electrophysiologic Features and Role of Catheter Ablation Techniques in Adult Patients with Automatic Atrioventricular Junctional Tachycardia; 565

Comparison of Athletes with Life-Threatening Ventricular Arrhythmias with Two Groups of Healthy Athletes and a Group of Normal Control Subjects; 1124

Comparison and Frequency of Ventricular. Arrhythmias After Defibrillator Implantation by Thoracotomy Versus Nonthoracotomy Approaches: 1245

Effects of Adenosine on Paroxysmal Atrial Tachycardia; 279 Effects of Intravenous Adenosine in Patients with Preexcited Junctional Tachycardias: Therapeutic Efficacy and Incidence of Proarrhythmic Events; 401

Electrophysiologic Effects of Sotalol and Amiodarone in Patients with Sustained Monomorphic Ventricular Tachycardia; 1119

Evaluation of Intravenous Lidocaine for the Termination of Sustained Monomorphic Ventricular Tachycardia in Patients with Coronary Artery Disease With or Without Healed Myocardial Infarction; 1183

Evolving Treatment Strategies for Managing Atrial Ectopic Tachycardia in Children; 283

Frequency of Atrioventricular Valve Dysfunction After Radiofrequency Catheter Ablation Via the Atrial Approach in Children; 617

Loratidine and Ventricular Tachycardia; 207

Quality of Life Assessment in Patients with Paroxysmal Atrial Fibrillation or Paroxysmal Supraventricular Tachycardia; 826

The Effects of Adenosine on Idiopathic Ventricular Tachycardia; 195

Therapeutic and Diagnostic Utility of Adenosine
During Tachycardia Evaluation in Children; 155

"Vagal Maneuvers" and Adenosine for Termination of Atrioventricular Reentrant Tachycardia; 500

Technetium 99 Sestamibi

Effects of Nitroglycerin by Technetium-99m Sestamibi Tomoscintigraphy on Resting Regional Myocardial Hypoperfusion in Stable Patients with Healed Myocardial Infarction; 843

Telemetry

Outcomes of Patients Hospitalized to a Telemetry Unit; 357

Thallium-SPECT Tomography

Left Ventricular Dilatation and Multivessel Coronary Artery Disease on Thallium-201 SPECT Are Important Prognostic Indicators in Patients with Large Defects in the Left Anterior Descending Distribution; 1233

Thermodilution

Determination of Cardiac Output Using Acoustic Quantification in Critically III Patients; 810

Thrombolysis

A Pooled Analysis of Coronary Arterial Patency and Left Ventricular Function After Intravenous Thrombolysis for Acute Myocardial Infarction; 1220

Comparison of Patients with <60% to ≥60% Diameter Narrowing of the Myocardial Infarct-Related Artery After Thrombolysis; 105

Comparison of Primary Angioplasty Versus Thrombolytic Therapy for Acute Myocardial Infarction; 111

Concurrent Nitroglycerin Therapy Impairs Tissue-Type Plasminogen Activator-Induced Thrombolysis in Patients with Acute Myocardial Infarction; 662

Does Intravenous Heparin or Time-to-Treatment/Reperfusion Explain Differences Between GUSTO and ISIS-3 Results?; 1057

Frequency of Achieving Optimal Reperfusion with Thromboly sis in Acute Myocardial Infarction (Analysis of Four German Multicenter Studies); 1

- Frequency of Left Ventricular Free Wall Rupture Complicating Acute Myocardial Infarction Since the Advent of Thrombolysis: 184
- Importance of ST-Segment Depression as a Determinant of Ventricular Premature Complex Frequency After Thrombolysis for Acute Myocardial Infarction; 419
- Outcome of Attempted Rescue Coronary Angioplasty After Failed Thrombolysis for Acute Myocardial Infarction; 172
- Predischarge Exercise Radionuclide Angiography in Predicting Multivessel Coronary Artery Disease and Subsequent Cardiac Events After Thrombolytic Therapy for Acute Myocardial Infarction; 554
- Prognostic Significance of Signal-Averaged Electrocardiogram After Thrombolytic Therapy and/or Angioplasty During Acute Myocardial Infarction (CAST Substudy); 216
- Relative Value of Clinical Variables, Treadmill Stress Testing, and Holter ST Monitoring for Postinfarction Risk Stratification: 221
- Safety of Thrombolytic Therapy in Normally Menstruating Women with Acute Myocardial Infarction: 179

Thrombosis

Myocardial Ischemia After Orthotopic Liver Transplantation; 53

Tilt-Table Testing

- Effects of Aging on Responses to Isoproterenol Tilt-Table Testing in Patients with Syncope; 459
- Evaluation of Vasovagal Syncope with Body Surface Mapping During Head-up Tilt-Table Testing: 1176
- Time and Frequency Domain Analysis of Heart Rate Variability During Orthostatic Stress in Patients with Neurally Mediated Syncope;

TIMI II Study

Comparison of Patients with <60% to ≥60% Diameter Narrowing of the Myocardial Infarct-Related Artery After Thrombolysis; 105

Tissue Characterization

- Quantitative Ultrasonic Tissue Characterization of Myocardium in Cyanotic Adults with an Unrepaired Congenital Heart Defect: 930
- Ultrasonic Tissue Characterization for Diagnosis of Acute Myocardial Infarction in the Coronary Care Unit: 1211

Tissue-Type Plasminogen Activator

- Clinical and Arteriographic Characterization of Patients With Unstable Angina Without Critical Coronary Arterial Narrowing (from the TIMI IIIA Trial); 531
- Concurrent Nitroglycerin Therapy Impairs Tissue-Type Plasminogen Activator-Induced Thrombolysis in Patients with Acute Myocardial Infarction; 662
- Tissue-Type Plasminogen Activator and Plasminogen Activator Inhibitor Activities as Predictors of Adverse Events in Unstable Angina; 424

TomographyAbsence of Defects in SPECT Thallium-201 Myocardial Images in Patients with Systemic Hypertension and Left Ventricular Hypertrophy;

- Comparison of Persistent Thallium Perfusion Defects by Quantitative Washout Analysis with Thallium Reinjection in Patients with Coronary Artery Disease; 977
- Prognostic Implications of Normal Exercise Tomographic Thallium Images in Patients with Angiographic Evidence of Significant Coronary Artery Disease; 769
- Spiral-Computed Tomography Versus Pulmonary Angiography in the Diagnosis of Acute Massive Pulmonary Embolism; 96
- Ultrafast Computed Tomographic Scanning for Detection of Coronary Disease in Cardiac Transplant Recipients; 941
- Ultrafast Computed Tomography-Detected Coronary Calcium Reflects the Angiographic Extent of Coronary Arterial Atherosclerosis;

Transcatheter Closure

Use of Preformed Nitinol Snare to Improve Transcatheter Coil Delivery in Occlusion of Patent Ductus Arteriosus; 836

Transposition of the Great Arteries Coronary Arteries in Transposition of the Great

- Arteries: 1037 Late Follow-Up After Venous Switch Operation
- (Mustard Procedure) for Simple and Complex Transposition of the Great Arteries; 1030
- Right and Left Ventricular Performance 10 Years After Mustard Repair of Transposition of the Great Arteries; 478
- The Arterial Switch Operation for Transposition of the Great Arteries in a Consortium of University Hospitals; 959

U Wave

Exercise-Induced Prominent U Waves as a Marker of Significant Narrowing of the Left Circumflex or Right Coronary Artery; 495

Ultrasound

- Cardiac Allograft Vasculopathy Assessed by Intravascular Ultrasonography and Nonimmunologic Risk Factors; 1042
- Intravascular Ultrasound Comparison of Restenotic and De Novo Coronary Artery Narrowings: 1278
- Lumen and Plaque Shape in Atherosclerotic Coronary Arteries Assessed by In Vivo Intracoronary Ultrasound; 857
- Study of the Mechanism of Ultrasound Angioplasty from Human Thrombi and Bovine Aorta; 1263
- The Contribution of Tissue Removal to Lumen Improvement After Directional Coronary Atherectomy; 647
- Venous Changes Occurring During the Valsalva Maneuver: Evaluation by Intravascular Ultrasound; 408

Valsalva Maneuver

Venous Changes Occurring During the Valsalva Maneuver: Evaluation by Intravascular Ultrasound; 408

Vectorcardiography

Prognostic Information from On-Line Vectorcardiography in Acute Myocardial Infarction; 1103

Vegetations

Value of Transthoracic Echocardiography in Predicting Embolic Events in Active Infective Endocarditis: 799

Ventricular Function

- Natural History of the Asymptomatic/Minimally Symptomatic Patient with Severe Mitral Regurgitation Secondary to Mitral Valve Prolapse and Normal Right and Left Ventricular Performance; 374
- Radionuclide Assessment of Right Ventricular Contractile Reserve After Acute Myocardial Infarction: 982

Ventricular Premature Complex

The Associations of Levels of Serum Potassium and Magnesium with Ventricular Premature Complexes (the Framingham Heart Study); 232

Ventricular Septal Defect

Quantitative Ultrasonic Tissue Characterization of Myocardium in Cyanotic Adults with an Unrepaired Congenital Heart Defect; 930

To Be or Not to Be a VSD: 1284

Ventriculography

Dipyridamole First-Pass Radionuclide Ventriculography: Prediction of Future Cardiac Events: 1229

Effect of Verapamil on Absolute Myocardial Blood Flow in Hypertrophic Cardiomyopathy;

Vesnarinone

Neutropenia Occurring During Treatment With Vesnarinone (OPC-8212); 968

Veterans Administration Cooperative Study

Identification of Unstable Angina Patients Who Have Favorable Outcome with Medical or Surgical Therapy (Eight-Year Follow-Up of the Veterans Administration Cooperative Study);

Body Fat Distribution and Whole Blood Viscosity in a Sample of Italian Men and Women; 200

Comparison of Effects of Probucol Versus Vitamin E on Ex Vivo Oxidation Susceptibility of Lipoproteins in Hyperlipoproteinemia; 38

Volume Loading

Hemodynamics of Volume Loading Compared with Dobutamine in Severe Right Ventricular Infarction: 329

Hypercoagulable State Under Low-Intensity Warfarin Anticoagulation Assessed with Hemostatic Markers in Cardiac Disorders; 935

Wolff-Parkinson-White Syndrome

Detection of Atrial Vulnerability by Transesophageal Atrial Pacing and the Relation of Symptoms in Children with Wolff-Parkinson-White Syndrome and in a Symptomatic Control Group; 400